

THE CLEANEST GENERAL CATALOGUE EVER.

**HIGH PRESSURE WASHERS
STEAM GENERATORS
PURE WATER CLEANING SYSTEMS
ELECTRIC VEHICLES**

2020

PORTOTECNICA™

member of



IPC

IPC GROUP SUMMARY

#3 EUROPEAN MANUFACTURER OF PROFESSIONAL CLEANING EQUIPMENT

IPC knows every detail of cleaning equipment, with five rehown and dedicated factories, it is the undisputed Italian leader.

INNOVATIONS

INNOVATION THAT DELIVERS PRODUCTIVITY

IPC's large R&D team works as a group of experts in cleaning innovation to deliver tangible productivity benefits at a fast pace.

KEY VALUES

CLIENT-CENTRIC

IPC's tremendous depth of expertise and know-how are focused on delivering to customers specific solutions, addressing effectively emerging cleaning needs together.

KEY VALUES

COMMITTED TO SUSTAINABILITY

IPC's sustainable technologies contribute every year to always higher standards of energy savings, water savings, and recycling of materials.

NETWORK

GLOBAL DISTRIBUTION

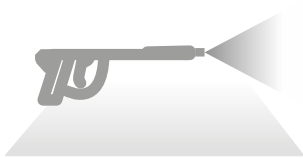
IPC has a global commercial network covering over 120 countries, with wide and complete service in reference markets.

PRODUCTS

COMPLETE PORTFOLIO

IPC provides a complete range of professional equipment including scrubber driers, professional vacuum cleaners, high pressure washers and manual equipment.

MORE THAN **1.000 SPECIALISTS** DEDICATED TO **"CLEAN ON"**



PORTOTECNICA

50.000 pieces of hp cleaners a year and a **4.500 sq/m** of warehouses.

Number of patents: 12

Certificates: UNI EN ISO 9001:2015, UNI EN ISO 14001:2015, BS OHSAS 18001:2007

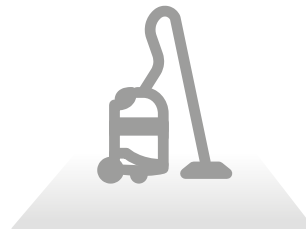


GANSOW

30.000 pieces of floorcare machines a year and a **7.000 sq/m** of warehouses.

Number of patents: 35

Certificates: UNI EN ISO 9001:2015, BS OHSAS 18001:2007



SOTECO

250.000 pieces of vacuums a year and a **1.800 sq/m** of warehouses.

Number of patents: 8

Certificates: UNI EN ISO 9001:2015, UNI EN ISO 14001:2015, BS OHSAS 18001:2007



EUROMOP READYSYSTEM PULEX

7 million pieces of cleaning equipments a year and **11.500 sq/m** of warehouses.

Number of patents: 18

Certificates: UNI EN ISO 9001:2015

HIGH PRESSURE WASHERS - COLD WATER



G109-C

P. 26



G129-C

P. 28



G130-C

P. 30



G134-C / G134-CP / G144-CP
G149-CP / G159-CP

P. 32



G145-CP / G155-CP / G161-CP /
G165-CP

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SUPERJET

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G.POWER-C

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G.POWER-C PLUS

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N. ELITE-C

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N.ELITE-C

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N. ELITE-C PLUS

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ATOMAX-C VALUE

P. 48

HIGH PRESSURE WASHERS - COLD WATER



ATOMAX-C PREMIUM P. 50



ROYAL-C P. 52



ROYAL-C PLUS P. 54



PRESS-C VALUE P. 56



PRESS-C PREMIUM P. 58



PW-C85 P. 60



ABSOLUTE-C P. 64



BENZ-C P. 66



DIESEL-C P. 68



FIRE BOX P. 70

HIGH PRESSURE WASHERS - **HOT WATER**



HOT LINE-H

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ARGON-H

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**STAINLESS
STEEL
SERIES**

PW-H28/4

P. 80



GALAX-H

P. 82



HPS-H

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SYNCRON-H

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GALAX-H PLUS

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SYNCRON-H PLUS

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**STAINLESS
STEEL
SERIES**

PW-H100 P

P. 92



TWOCK-H

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SKID FUEGO-H

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V 200 MD-H

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V 200 MD SIL

P. 100

HIGH PRESSURE WASHERS - COLD STATIONARY



MLC-C

P. 106



MLCMP

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MLC

P. 110

HIGH PRESSURE WASHERS - HOT STATIONARY



SML-C

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IWD-H

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ELECTRICALLY HEATED BOILER



SYNCRON-E

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**STAINLESS
STEEL
SERIES**

PW-E100

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**STAINLESS
STEEL
SERIES**

IWD-E

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HOT WATER WEED REMOVAL SYSTEM



GREEN JET

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STEAM GENERATORS



SG-08/SG-10

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NEW STEAMY

P. 138

NEW STEAMY PLUS

P. 138

NEW



SG-48

P. 140



SG-50 M

P. 142

SG-50 T

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SG-55

P. 146

NEW



SG-70

P. 148

PURE WATER CLEANING SYSTEMS - GREEN TUBE - HIGH PURE



GTO GREEN TUBE P. 158



GTE GREEN TUBE P. 159



HPO HIGH PURE P. 160



HPB HIGH PURE P. 161



HPE HIGH PURE P. 162



HPG HIGH PURE P. 163

ELECTRIC VEHICLES



TIGER 250/TIGER 250 BC P. 158



TIGER 500 P. 158



TIGER 1000 P. 158



HIGH PRESSURE WASHERS

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MSC™ MULTIFUNCTION SAFETY CONTROL

FULL CONTROL OVER YOUR MACHINE.

The innovation called Multifunction Safety Control is a high-tech system that protects both the machine and the operator.



- **IPSF** Intelligent Proportional Switching Off
- **DTS** Exclusive Delayed Total Stop
- **MLC** Micro Leakage Control
- **NCC** Nozzle Clogged Control
- **WHC** Working Hours Counter
- **FPS** Flooding Prevention System
- **IASF** Intelligent Automatic Switch Off
- **DRP** Dry Running Protection
- **IBD** Ignition Boiler Delay
- **FCS** Infrared Flame Control System
- **MCL** Maintenance Check Led
- **FLC** Fuel Level Control
- **HBLS** High Brightness Led Signals

ADVANTAGES

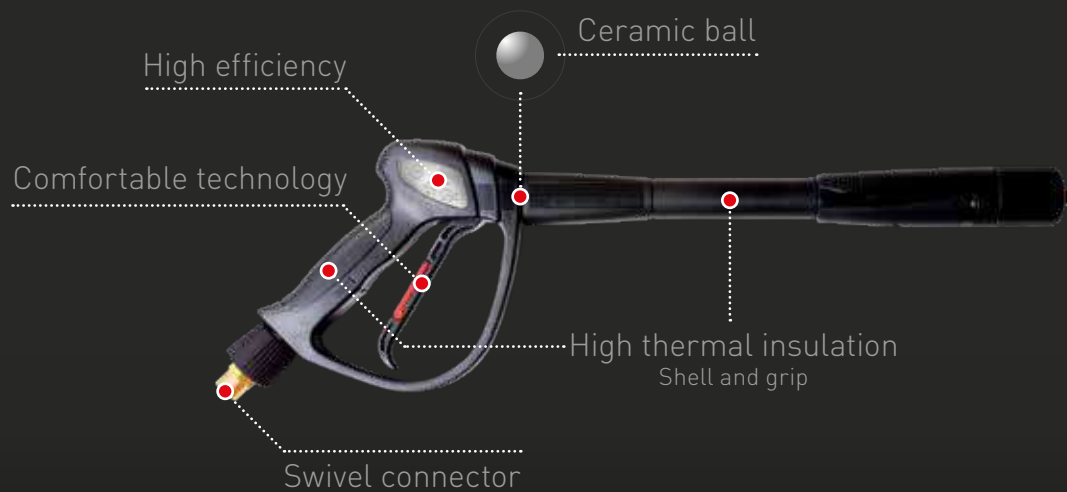
- 01 Reduced energy consumption.
- 02 Maximum machine protection and enhanced operator safety.
- 03 Reduced maintenance costs thanks to the innovative self-diagnosis system.
- 04 No floods from leaks in the hydraulic circuit



G6000™ CERAMIC TECH GUN

LONG-LASTING HIGH PERFORMANCES.

A comfortable and technological solution with a Low Activation Trigger and comfortable grip designed to help during long working hours.



ADVANTAGES

- 01 Best category features: 350bar - 45l/min - 160°C.
- 02 Ceramic ball for excellent resistance to wear, corrosion, soap, acids and chlorine.
- 03 Trigger lock to prevent accidental activation.



ALL TERRAIN

EASE OF MOVEMENT.

Ease of movement on any type of floor. IPC's exclusive feature: all models are available in 3 or 4-wheel versions.

Industrial surface

Rough terrain



ADVANTAGES

- 01 The 3-wheel version can be perfectly handled on all industrial surfaces.
- 02 The 4-wheel version can be easily used on any type of surface, such as concrete, rough terrain, gravel, etc.



MODULAR BUILD UP (ARGON-H / GALAX-H / SYNCRON-H)

REDUCED MAINTENANCE COSTS.

Easy maintenance. All components can be easily reached for maintenance/repair (simply) by removing the cover.



ADVANTAGES

- 01 Easy access to internal components by removing the cover.
- 02 Pump, valve and motor can be easily reached for fast maintenance and/or repair operations.
- 03 Sturdy structure with high resistance to thermal shocks, weather conditions, and corrosion from chemicals.



IPC'S EXCLUSIVE BOILER

A LONG WORKING LIFE GUARANTEED BY IPC.

IPC boilers are designed to offer the best heating capacity in any working condition. Their structure and internal components are in stainless steel. This ensures a longer lifetime.



- Ignition device designed by IPC
- Open top cover
- Stainless steel structure
- Double system heating coil
- Fire-resistant and non-toxic bottom
- O-rings couplings

ADVANTAGES

- 01 High-performance combustion.
- 02 Stainless steel structure designed by IPC.
- 03 Water inlet and outlet at the bottom of the boiler in order to avoid water stagnation within the coils.



IPC PUMP

RELIABLE AND EFFICIENT.

The exclusive and highly reliable IPC's plunger pump have passed the 2000 hours working time test, carried out in real heavy-duty working conditions 8 hours/day.

Reinforced connecting rod
in a special alloy or bronze (depending on the model)

High- and low-pressure water seals
with high durability due to its exclusive IPC design

Brass head
designed for a long working life

Large oil sight glass

High-quality, oversize, and
long-lasting bearings

High-efficiency intake valves
made from stainless steel

Large and extra-hard ceramic pistons
for high resistance to wear and thermal shocks

ADVANTAGES

- 01 Oversized components to withstand the hardest use.
- 02 Brass head for a long working life.
- 03 The double seals (high- and low-pressure) and the intermediate chamber keep the system cool and also recirculate liquid leaked from worn seals.



M421 Anti-scale

PREVENTS DAMAGE CAUSED BY HARD WATER.

The daily use of the IPC anti-scaling compound reduces maintenance operations on the machine's hydraulic circuit, thus preserving heating performance.

+30%

**MORE EFFICIENT
MORE CONCENTRATED**

**PREVENTS DAMAGES
CAUSED BY HARDWATER**



ADVANTAGES

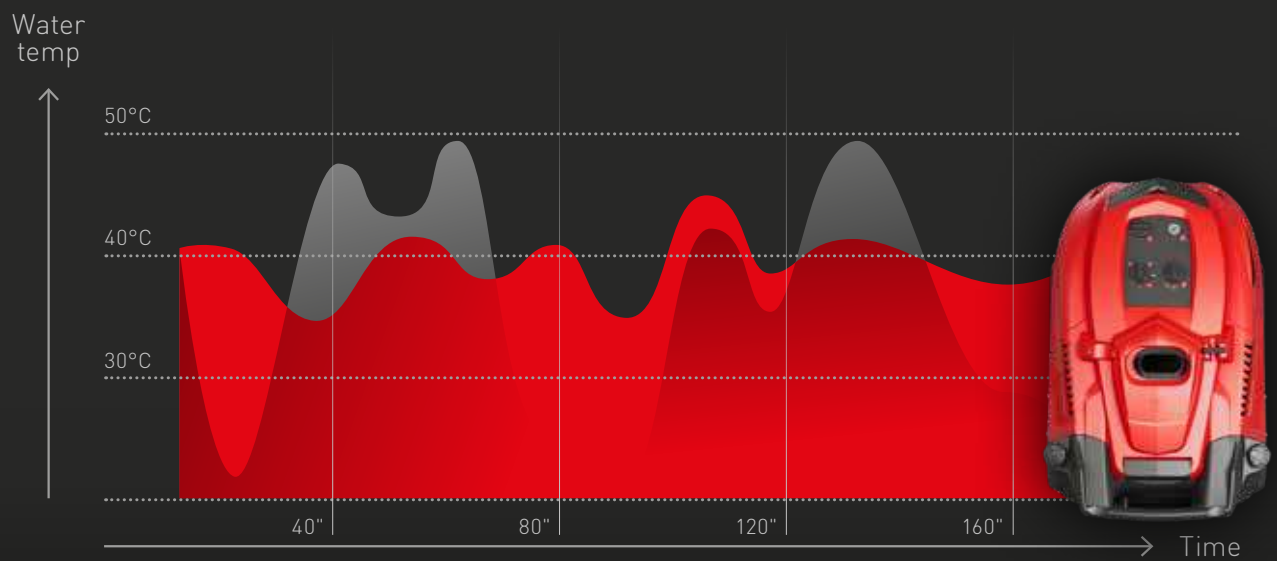
- 01 Provides corrosion protection to components in contact with water.
- 02 Reduces maintenance costs due to overpressure on coil pipes with limescale build-up.
- 03 Prevents limescale from forming inside the hot water pressure washer coil, thus reducing fuel costs caused by heat loss.



ETSC™ ELECTRONIC TEMPERATURE CONTROL

CONSTANT TEMPERATURE FOR INCREASED SAVINGS.

An extremely accurate electronic control system that ensures constant water temperature.



WITH ETSC TECHNOLOGY
WITHOUT ETSC TECHNOLOGY

ADVANTAGES

- 01 Lower fuel consumption in ECO MODE.
- 02 Lower maintenance costs.
- 03 Stepless temperature control ensures the outlet water temperature.

AUTOMOTIVE



CAR WASHING

- ▶ DEGREASING AND DEWAXING
- ▶ HEAVY DIRT REMOVAL
- ▶ PRE-WASH OPERATIONS

GARAGES/BODY REPAIR SHOPS AND TYRE CENTRES

- ▶ PARTS CLEANING
- ▶ RIM CLEANING
- ▶ PRE-PAINTING OPERATIONS

CAR-HIRE AGENCIES/CAR DEALERS

- ▶ VEHICLE CLEANING
- ▶ PRE-WASH OPERATIONS
- ▶ SECOND HAND CARS RENOVATION

AGRICULTURE



FARMING

- ▶ ANIMAL PEN CLEANING
- ▶ LIVESTOCK TRUCK CLEANING
- ▶ DAIRY BARN AND LABORATORY CLEANING

VITICULTURE

- ▶ CELLAR FLOOR CLEANING
- ▶ CLEANING OF BOTTLING AND AGEING AREAS
- ▶ WINE SHOP CLEANING

CEREAL FARMING AND STORAGE

- ▶ GRAIN STORAGE SILOS
- ▶ GRAIN TRUCKS CLEANING
- ▶ GRAIN EQUIPMENTS CLEANING

CONSTRUCTION AND BUILDING



RENOVATIONS

- ▶ CONCRETE REMOVAL
- ▶ FACADE CLEANING
- ▶ DEBRIS REMOVAL

BUILDINGS

- ▶ EQUIPMENT CLEANING
- ▶ TRUCK CLEANING
- ▶ STORAGE AREA CLEANING

CONCRETE INDUSTRY

- ▶ EQUIPMENT CLEANING
- ▶ TRUCK CLEANING
- ▶ PARKING AND STORAGE AREA CLEANING

MUNICIPALITIES



ROAD MAINTENANCE

- ▶ TUNNEL CLEANING
- ▶ ROAD SURFACE AND PAVEMENT CLEANING
- ▶ MANHOLE AND STREET DRAIN CLEANING

BUILDING MAINTENANCE

- ▶ FACADE CLEANING
- ▶ GRAFFITI REMOVAL
- ▶ CLEANING OF PUBLIC SPACES AND GREEN AREAS

WASTE COLLECTION

- ▶ REFUSE TRUCK CLEANING
- ▶ LANDFILL SITE CLEANING
- ▶ CLEANING OF WASTE CONTAINERS AND BINS

DIY AND GARDENING



OUTDOOR CLEANING

- ▶ PATIO CLEANING
- ▶ MOSS REMOVAL
- ▶ PIPE AND GUTTER CLEANING

GARDENING

- ▶ CLEANING OF LAWNMOWERS AND TRIMMERS
- ▶ OUTDOOR FURNITURE CLEANING
- ▶ CLEANING OF WALLS, PAVEMENTS AND FENCES

CAR AND EQUIPMENT CARE

- ▶ CAR CLEANING
- ▶ UNDERBODY AND RIM CLEANING
- ▶ DIY TOOL CLEANING

HEAVY INDUSTRY



FOOD FACTORIES

- ▶ CONVEYOR BELT CLEANING
- ▶ SANITIZING FILTERS AND GRILLES
- ▶ CLEANING AND DEGREASING OF WORKBENCHES, WALLS AND CEILINGS

OIL AND GAS COMPANIES

- ▶ REMOVAL OF GREASE AND ENCRUSTATIONS FROM STRUCTURES AND STAIRS
- ▶ TANK AND CONTAINER CLEANING
- ▶ PIPE AND EQUIPMENT CLEANING

HEAVY INDUSTRIES

- ▶ GREASE ENCRUSTATIONS REMOVAL
- ▶ PRE-PAINTED PARTS CLEANING
- ▶ HARD FLOOR CLEANING



COLD WATER

EXCLUSIVE TECHNOLOGIES	24	N. ELITE-C PLUS (TOTAL STOP MODEL)	46
G109-C	26	ATOMAX-C VALUE	48
G129-C	28	ATOMAX-C PREMIUM	50
G130-C	30	ROYAL-C	52
G134-C / G134-CP G144-CP G149-CP / G159-CP	32	ROYAL-C PLUS	54
G145-CP / G155-CP G161-CP / G165-CP	34	PRESS-C VALUE	56
SUPERJET	36	PRESS-C PREMIUM	58
G.POWER-C	38	PW-C85	60
G.POWER-C PLUS	40	ABSOLUTE-C	64
N. ELITE-C (BY-PASS MODEL)	42	BENZ-C	66
N.ELITE-C (TOTAL STOP MODEL)	44	DIESEL-C	68
		FIRE BOX	70

REMOTE CONTROLS

BY-PASS (BYP)	This system activates the machine's water recycling function when the trigger is released.
IMMEDIATE TOTAL STOP (ITS)	Instantly stops the machine when the trigger is released.
DELAYED TOTAL STOP (DTS)	Stops the machine 30" seconds after it last use.
REMOTE CONTROLLED SAFETY STOP (ST)	The Safety Stop remote control stops the machine 3 minutes after the By-Pass System has been started. The machine needs to be reset to work again. This system prevents pump gaskets from overheating due to prolonged by pass system operations.
ENGINE THROTTLE CONTROL (RS)	Reduced engine revolutions when the machine is in by-pass stage. It ensures long life and reduce fuel consumption.

SAFETY DEVICES

INTELLIGENT PROPORTIONAL SWITCH OFF (IPSF)	Automatic stop of the machine after a period of inactivity, which varies according to how long the machine has been used.
MICRO LEAKAGE CONTROL (MLC)	The machine stops in case of dangerous leakage in the high pressure hydraulic circuit.
DRY RUNNING PROTECTION (DRP)	Stops the machine in case of lack of water.
THERMOSTATIC VALVE (TSV)	In case of prolonged by-pass system operation, this system prevents water from overheating inside the high pressure pump.
LANCE NOZZLE CONTROL (NCC)	Stops the machine when the nozzle is clogged.
IGNITION BOILER DELAY (IBD)	Ensures low fume emission levels when the boiler is started.
WORKING HOURS COUNTER (WHC)	An electronic hour counter that shows the working hours of the machine.

CONTROLS

FLOODING PREVENTIN (FPS)	This system stops the machine after 60 minutes of continuous activity.
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EXCLUSIVE TECHNOLOGIES

G109-C G129-C G130-C G134-C up to G159-C G145-CP up to G165-CP SUPERJET	N.ELITE-C (BYP) PW-C85 (BYP)	G POWER-C (ITS) N.ELITE-C (ITS)	ATOMAX-C (VALUE) PRESS-C (VALUE)	N.ELITE-C (DTS) ATOMAX-C (PREM) ROYAL-C (DTS) PRESS-C (PREM) PW-C85 (DTS)	ABSOLUTE-C	BENZ-C DIESEL-C	FIRE BOX
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PORTOTECNICA™

HIGH PRESSURE WASHERS - COLD WATER

member of **IPC**

G109-C

PRESSURE

110 bar

FLOW RATE

360 l/h

ABSORBED POWER

1,4 kW



EXCLUSIVE CHARACTERISTICS

▶ IMMEDIATE TOTAL STOP - ITS

MOST FREQUENTLY USE

DIY AND GARDENING

SPECS



ACCESSORIES "PRO" WITH METAL QUICK CONNECTION



ACCESSORIES HOLDER



POWER CORD HOUSING

TECHNICAL DATA

G109-C11106A M

Code		IDAF94291
PERFORMANCE		
Operating pressure	bar/Mpa	110/11
Flow rate	l/h	360
Max inlet water temperature	°C	50
Power supply	Ph-V-Hz/A	1-230-50/8
Absorbed power	kW	1,4
Motor pole/rpm		universal
Remote control		ITS
Pump/head/pistons		Axial/aluminium/inox
Detergent tank	l	foamer (0,5l)
Detergent delivery		-
Dimension (LxWxH)	cm	31x25x46
Weight	Kg	7

STANDARD EQUIPMENT

CODE: IPPR40021
HANDGRIP 1/4M
-BAYONET



CODE: LCPR40123
LANCE F-BAYONET D. 0,97



CODE: LCPR40128
TURBO LANCE
F-BAYONET D.1,15 (0)



CODE: TBAP40178
HIGH PRESSURE HOSE 4 m



CODE: KTRI40331
FOAMER 0,5 I



OPTIONAL ACCESSORIES (BLISTER PACKAGING)

CODE: KTRI40329
ROTATING WATER BRUSH
(BLISTER)



CODE: KTRI40330
FIXED WATER BRUSH
(BLISTER)



CODE: KTRI40331
FOAMER 0,5I (BLISTER)



CODE: KTRI40325
SURFACE CLEANING
(BLISTER)



CODE: KTRI40324
FLOOR CLEANING
(BLISTER)



CODE: KTRI40327
PIPE CLEANING SET
(BLISTER)



CODE: KTRI40328
SANDBLASTING SET
(BLISTER)



PORTOTECNICA™

HIGH PRESSURE WASHERS - COLD WATER

member of **IPC**

G129-C

PRESSURE

110 bar

FLOW RATE

360 l/h

ABSORBED POWER

1,4 kW



EXCLUSIVE CHARACTERISTICS

▶ IMMEDIATE TOTAL STOP - ITS

MOST FREQUENTLY USE

DIY AND GARDENING

SPECS



ACCESSORIES "PRO" WITH METAL QUICK CONNECTION



ACCESSORIES HOLDER



ERGONOMIC HANDLE

TECHNICAL DATA

G129-C11106A M

Code		IDAF94292
PERFORMANCE		
Operating pressure	bar/Mpa	110/11
Flow rate	l/h	360
Max inlet water temperature	°C	50
Power supply	Ph-V-Hz/A	1-230-50/8,2
Absorbed power	kW	1,4
Motor pole/rpm		universal
Remote control		ITS
Pump/head/pistons		Axial/aluminium/inox
Detergent tank	l	foamer [0,5l]
Detergent delivery		-
Dimension (LxWxH)	cm	31x25x73
Weight	Kg	8

STANDARD EQUIPMENT

CODE: IPPR40021
HANDGRIP 1/4M
-BAYONET



CODE: LCPR40123
LANCE F-BAYONET D. 0,97



CODE: LCPR40128
TURBO LANCE
F-BAYOPNET D.1,15 (0)



CODE: TBAP40179
HIGH PRESSURE HOSE 6 m



CODE: KTRI40331
FOAMER 0,5 l



CODE: KTRI40330
FIXED BRUSH



OPTIONAL ACCESSORIES (BLISTER PACKAGING)

CODE: KTRI40329
ROTATING WATER BRUSH
(BLISTER)



CODE: KTRI40330
FIXED WATER BRUSH
(BLISTER)



CODE: KTRI40331
FOAMER 0,5l (BLISTER)



CODE: KTRI40325
SURFACE CLEANING
(BLISTER)



CODE: KTRI40324
FLOOR CLEANING
(BLISTER)



CODE: KTRI40327
PIPE CLEANING SET
(BLISTER)



CODE: KTRI40328
SANDBLASTING SET
(BLISTER)



G130-C

PRESSURE

120 bar

FLOW RATE

380 l/h

ABSORBED POWER

1,8 kW



EXCLUSIVE CHARACTERISTICS

- ▶ IMMEDIATE TOTAL STOP - ITS

MOST FREQUENTLY USE

DIY AND GARDENING



SPECS



ACCESSORIES "PRO" WITH METAL QUICK CONNECTION



ACCESSORIES HOLDER



ERGONOMIC HANDLE

TECHNICAL DATA

G130-C11207A M

Code		IDAF94293
PERFORMANCE		
Operating pressure	bar/Mpa	120/12
Flow rate	l/h	380
Max inlet water temperature	°C	50
Power supply	Ph-V-Hz/A	1-230-50/8,2
Absorbed power	kW	1,8
Motor pole/rpm		universal
Remote control		ITS
Pump/head/pistons		Axial/aluminium/inox
Detergent tank	l	foamer (0,5l)
Detergent delivery		-
Dimension (LxWxH)	cm	25,5x25x78
Weight	Kg	10

STANDARD EQUIPMENT

CODE: IPPR40021
HANDGRIP 1/4M
-BAYONET



CODE: LCPR40124
LANCE F-BAYONET D. 0,97



CODE: LCPR40129
TURBO LANCE
F-BAYONET D.1,15 (0)



CODE: TBAP40179
HIGH PRESSURE HOSE 6 m



CODE: KTRI40331
FOAMER 0,5 l



CODE: KTRI40330
FIXED BRUSH



OPTIONAL ACCESSORIES (BLISTER PACKAGING)

CODE: KTRI40329
ROTATING WATER BRUSH
(BLISTER)



CODE: KTRI40330
FIXED WATER BRUSH
(BLISTER)



CODE: KTRI40331
FOAMER 0,5 l (BLISTER)



CODE: KTRI40325
SURFACE CLEANING
(BLISTER)



CODE: KTRI40324
FLOOR CLEANING
(BLISTER)



CODE: KTRI40327
PIPE CLEANING SET
(BLISTER)



CODE: KTRI40328
SANDBLASTING SET
(BLISTER)



member of **IPC**

G134-C / G134-CP / G144-CP G149-CP / G159-CP

PRESSURE

120÷160
bar

FLOW RATE

380÷540
l/h

ABSORBED POWER

1,6÷3
kW



G134-C I1207A M



G134-CP I1207A M / G144-CP I1307A M
G149-CP I1508A M / G159-CP I1609A0 M

EXCLUSIVE CHARACTERISTICS

▶ IMMEDIATE TOTAL STOP - ITS

MOST FREQUENTLY USE

DIY AND GARDENING

SPECS



ALL ACCESSORIES AND POWER CORD CAN BE STORED ON THE UNIT



4 LITRES DETERGENT TANK FOR A LOW-PRESSURE DETERGENT DELIVERY



ERGONOMIC HANDLE

TECHNICAL DATA

	WITHOUT HOSE REEL		WITH HOSE REEL			
	G134-C I1207A M IDAF94294	G134-CP I1207A M IDAF94295	G144-CP I1307A M IDAF94296	G149-CP I1508A M IDAF94297	NEW 3000W G159-CP I1609AO M IDAF94337	
PERFORMANCE						
Operating pressure	bar/Mpa	120/12	120/12	130/13	150/15	160/16
Flow rate	l/h	380	380	420	500	540
Max inlet water temperature	°C	50	50	50	50	50
Power supply	Ph-V-Hz/A	1-230-50/9	1-230-50/9	1-230-50/9	1-230-50/11	1-230-50/11,2
Absorbed power	kW	1,6	1,6	2	2,5	3
Motor pole/rpm		2-2800	2-2800	2-2800	2-2800	2-2800
Remote control		ITS	ITS	ITS	ITS	ITS
Pump/head/pistons		Axial/aluminium/inox	Axial/aluminium/inox	Axial/aluminium/inox	Axial/aluminium/inox	Axial/brass/inox
Detergent tank	l	4	4	4	4	4
Detergent delivery		low pressure	low pressure	low pressure	low pressure	low pressure
Dimension (LxWxH)	cm	34,5x29,5x78	34,5x33x86,5	34,5x33x86,5	34,5x33x86,5	34,5x33x86,5
Weight	Kg	18	19	21	20	25

STANDARD EQUIPMENT

CODE: IPPR40019
HANDGRIP 1/4M M22 F



CODE: LCPR40120
LANCE M.REG M22 D. 0,95 (FOR 1207)



CODE: LCPR40121
LANCE M.REG M22 D. 0,90 (FOR 1307)



CODE: LCPR40116
LANCE M.REG M22 D. 0,91 (FOR 1508)



CODE: LCPR40146
LANCE M.REG M22 D. 1,00 (FOR 1609)



CODE: LCPR40125
TURBO LANCE M22 D.1,15(0) (FOR 1207)



CODE: LCPR40126
TURBO LANCE M22 D.1,15(1) (FOR 1307)



CODE: LCPR40117
TURBO LANCE M22 D.1,15(2) (FOR 1508)



CODE: LCPR40147
TURBO LANCE M22 D.1,30(0) (FOR 1609)



CODE: TBAP40180
HIGH PRESSURE HOSE 6 m (FOR 1207)



CODE: TBAP40181
HIGH PRESSURE HOSE 8 m (FOR 1207 P)



CODE: TBAP40182
HIGH PRESSURE HOSE 8 m (FOR 1307)



CODE: TBAP40171
HIGH PRESSURE HOSE 8 m (FOR 1508/1609)



OPTIONAL ACCESSORIES (BLISTER PACKAGING)

CODE: KTRI40329
ROTATING WATER BRUSH (BLISTER)



CODE: KTRI40330
FIXED WATER BRUSH (BLISTER)



CODE: KTRI40331
FOAMER 0,5 l (BLISTER)



CODE: KTRI40325
SURFACE CLEANING (BLISTER)



CODE: KTRI40324
FLOOR CLEANING (BLISTER)



CODE: KTRI40327
PIPE CLEANING SET (BLISTER)



CODE: KTRI40328
SANDBLASTING SET (BLISTER)



CODE: KTRI40543
MAINTENANCE KIT - (FOR 1207)



CODE: KTRI40544
MAINTENANCE KIT - (FOR 1307)



CODE: KTRI40545
MAINTENANCE KIT - (FOR 1508)



CODE: KTRI40546
MAINTENANCE KIT - (FOR 1609)



member of **IPC**

G145-CP / G155-CP / G161-CP / G165-CP

PRESSURE

140÷160
bar

FLOW RATE

460÷600
l/h

ABSORBED POWER

2,3÷3
kW



EXCLUSIVE CHARACTERISTICS

▶ IMMEDIATE TOTAL STOP - ITS

MOST FREQUENTLY USE

AUTOMOTIVE



AGRICULTURE



CONSTRUCTION INDUSTRY



MUNICIPALITIES



DIY AND GARDENING



SPECS



ROBUST AND ERGONOMIC HANDLE



PROFESSIONAL HOSE REEL



PROFESSIONAL GAUGE
(only for I1508 A0-M - I1610 A0-M)

TECHNICAL DATA

WITH HOSE REEL

		G145-CP11408AM IDAF94237	G161-CP11610AM IDAF94241	G155-CP11508AOM IDAF94243	G165-CP11610AOM IDAF94245
Code					
PERFORMANCE					
Operating pressure	bar/Mpa	140/14	160/16	150/15	160/16
Flow rate	l/h	460	600	500	600
Max inlet water temperature	°C	50	50	50	50
Power supply	Ph-V-Hz/A	1-230-50/10,9	1-230-50/11,5	1-230-50/14,2	1-230-50/14,2
Absorbed power	kW	2,3	2,5	3	3
Motor pole/rpm		2-2800	2-2800	2-2800	2-2800
Remote control		ITS	ITS	ITS	ITS
Pump/head/pistons		axial/aluminium/inox	axial/aluminium/inox	axial/brass/inox	axial/brass/inox
Detergent tank	l	2x06l	2x06l	2x06l	2x06l
Detergent delivery		low pressure	low pressure	low pressure	low pressure
Dimension (LxWxH)	cm	38x33x84	38x33x84	38x33x84	38x33x84
Weight	Kg	20,5	23,5	24	25

STANDARD EQUIPMENT

CODE: IPPR40012
HANDGRIP P270 + M22



CODE: LCPR40075
LANCE P350 + M22 D.1,08 (FOR 1408)



CODE: LCPR40076
LANCE P440 + M22 D.1,03NE (FOR 1508)



CODE: LCPR40074
LANCE P440 + M22 D.1,07GR (FOR 1610)



CODE: LCPR40078
TURBO LANCE P440 + M22 D.1.2B (FOR 1408)



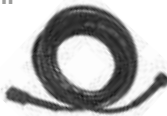
CODE: LCPR40080
TURBO LANCE P440 + M22 D.1.03NE (FOR 1508)



CODE: LCPR40079
TURBO LANCE P440 + M22 D.1.07GRI (FOR 1610)



CODE: TBAP40108
HIGH PRESSURE HOSE 12 m



OPTIONAL ACCESSORIES

CODE: SPID40010
FIXED BRUSH + M22



CODE: SPID40011
ROTOBRUSH + M22



CODE: LCLC40010
ROTOBRUSH + M22 (FOR 1408/1508/1610)



CODE: TBAP40112
HOSE EXTENSION 8 m



CODE: TBAP40111
DRAIN KIT 8 m



CODE: KTRI40239
SANDBLASTER KIT



CODE: LCPR29360
MUDGUARD LANCE



CODE: KTRI29366
PLUNGER EJECTOR DEVICE



SUPERJET

PRESSURE

130÷160
bar

FLOW RATE

480÷600
l/h

ABSORBED POWER

2,5÷3
kW



CODE: KTRI40419
HOSE REEL KIT FOR TROLLEY
(OPTIONAL ACCESSORIES)

CODE: KTRI40418
WALL SUPPORT KIT AND HOSE REEL
(OPTIONAL ACCESSORIES)
WITHOUT HOSE

CODE: KTRI40417
TROLLEY KIT
(OPTIONAL ACCESSORIES)

EXCLUSIVE CHARACTERISTICS

- ▶ IMMEDIATE TOTAL STOP - ITS

MOST FREQUENTLY USE



SPECS



PLUNGER PUMP WITH BRASS HEAD AND CERAMIC PISTONS



ADJUSTABLE PRESSURE



PROFESSIONAL PRESSURE GAUGE

TECHNICAL DATA

Code	SUPER JET I1508P M			SUPER JET I1609P M			SUPER JET I1310P M		
		IDAF94362		IDAF94363		IDAF94364			
PERFORMANCE									
Operating pressure	bar/Mpa	150/15		160/16		130/13			
Flow rate	l/h	480		540		600			
Max inlet water temperature	°C	50		50		50			
Power supply	Ph-V-Hz/A	1-230-50		1-230-50		1-230-50			
Absorbed power	kW	2,5		2,9		2,9			
Motor pole/rpm		2-2800		2-2800		2-2800			
Remote control		ITS		ITS		ITS			
Pump/head/pistons		plunger/brass/ceramic		plunger/brass/ceramic		plunger/brass/ceramic			
Detergent tank	l	-		-		-			
Deterget delivery		low pressure		low pressure		low pressure			
Dimension (LxWxH)	cm	46x28x26		46x28x26		46x28x26			
Weight	Kg	16,8		18,4		18,4			

STANDARD EQUIPMENT

CODE: IPIP40009
HANDGRIP 1/4M M22



CODE: LCPR40152
LANCE P400 M22 1,05NE (FOR 1508)



CODE: LCPR40154
LANCE P400 M22 1,00RS (FOR 1609)



CODE: LCPR40162
LANCE P400 M22 1,21BI (FOR 1310)



CODE: TBAP40210
HIGH PRESSURE HOSE 1/4 8 m



OPTIONAL ACCESSORIES

CODE: KTRI40417
TROLLEY KIT



CODE: KTRI40419
HOSE REEL KIT FOR TROLLEY



CODE: KTRI40418
WALL SUPPORT KIT + HOSE REEL (WITHOUT HOSE)



CODE: KTRI40443
WALL SUPPORT KIT + HOSE REEL + HOSE 15 m



CODE: LCPR40150
TURBO LANCE TTR-16 M22 1,25 (FOR 1508)



CODE: LCPR40155
TURBO LANCE TTR-16 M22 1,15 (FOR 1609)



CODE: LCPR40151
TURBO LANCE TPR-20 M22 1,30 (FOR 1310)



G.POWER-C IMMEDIATE TOTAL STOP MODELS

PRESSURE

130÷180
bar

FLOW RATE

540÷800
l/h

ABSORBED POWER

2,7÷4,7
kW



EXCLUSIVE CHARACTERISTICS

▶ IMMEDIATE TOTAL STOP - ITS

WITHOUT HOSE REEL

MOST FREQUENTLY USE



INNOVATIONS



SPECS



DESIGNED FOR AN EASY AND RAPID MAINTENANCE



STANDARD SUPPORTS FOR ACCESSORIES TO HAVE THEM READY TO BE USED



LANCE SUPPORT

TECHNICAL DATA

		G.POWER-C I1310P4 M	G.POWER-C I1509P M	G.POWER-C I813PT
Code		IDAF94196	IDAF94194	IDAF94198
PERFORMANCE				
Operating pressure	bar/Mpa	30-130/3-13	30-150/3-15	30-180/3-18
Flow rate	l/h	600	540	800
Max inlet water temperature	°C	50	50	50
Power supply	Ph-V-Hz/A	1-230-50/13,3	1-230-50/12	3-400-50/8,6
Absorbed power	kW	2,7	2,8	4,7
Motor pole/rpm		4-1400	2-2800	2-2800
Remote control		ITS	ITS	ITS
Pump/head/pistons		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic
Detergent tank	l	3	3	3
Detergent delivery		low pressure	low pressure	low pressure
Dimension (LxWxH)	cm	49x40x93	49x40x93	49x40x93
Weight	Kg	35	30	38

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40057
EXTENSION P580 Ø
1,20GL (FOR 1509)



CODE: LCPR40046
EXTENSION P580 Ø
1,50AZZ (FOR 1813)



CODE: LCPR40049
EXTENSION P580 Ø
1,40BEI (FOR 1310)



CODE: TBAP28305
HIGH PRESSURE HOSE 8 m



OPTIONAL ACCESSORIES

CODE: LCPR29360
MUDGUARD LANCE P90



CODE: TBAP23853
DRAIN KIT 10 m



CODE: LCLC49492
LANCE FOR WASHING
FLOORS 0,35 (FOR 1509)



CODE: LCLC49493
LANCE FOR WASHING
FLOORS Ø0,45
(FOR 1310/1813)



CODE: LCPR14858
SANDBLASTER KIT Ø 1,4
(FOR 1310/1813)



CODE: LCPR24943
SANDBLASTER KIT Ø 1,3
(FOR 1509)



CODE: PRCH40041
SAND BAG 25 Kg



CODE: LCPR40040
FOAMER KIT



CODE: LCPR40016
TURBO LANCE TTR-16 M22
1,40 (1310)



CODE: LCPR93177
TURBO LANCE TTR-16 M22
1,30 - (FOR 1509/1813)



CODE: SPID24939
FIXED HYDROBRUSH
LANCE



CODE: KTRI40312
MAINTENANCE KIT 500H
(FOR 1310P4)



CODE: KTRI40318
MAINTENANCE KIT 500H
(FOR 1509/1813)



CODE: KTRI40479
KIT FOR HOT WATER
FEEDING VERSION
(FOR 1310)



CODE: KTRI40478
KIT FOR HOT WATER
FEEDING VERSION
(FOR 1509/1813)



G.POWER-C PLUS

IMMEDIATE TOTAL STOP

PRESSURE

130÷180

bar

FLOW RATE

540÷800

l/h

ABSORBED POWER

2,7÷4,7

kW



EXCLUSIVE CHARACTERISTICS

▶ IMMEDIATE TOTAL STOP - ITS

WITH HOSE REEL

MOST FREQUENTLY USE

AUTOMOTIVE



AGRICULTURE



CONSTRUCTION INDUSTRY



MUNICIPALITIES



DIY AND GARDENING



HEAVY INDUSTRY



INNOVATIONS



G6000™
CERAMIC
TECH GUN



IPC
PUMP

SPECS



SOLID STRUCTURE:
RESISTANT TO SHOCKS,
ATMOSPHERIC AGENTS AND
CHEMICAL CORROSION



IPC PUMP WITH SEPARATE
BY-PASS, AND ADJUSTABLE
PRESSURE



PROFESSIONAL HOSE REEL

TECHNICAL DATA

		G.POWER-CP I1310P4 M IDAF94197	G.POWER-CP I1509P M IDAF94195	G.POWER-CP I1813P T IDAF94199
Code				
PERFORMANCE				
Operating pressure	bar/Mpa	30-130/3-13	30-150/3-15	30-180/3-18
Flow rate	l/h	600	540	800
Max inlet water temperature	°C	50	50	50
Power supply	Ph-V-Hz/A	1-230-50/13,3	1-230-50/12	3-400-50/8,6
Absorbed power	kW	2,7	2,8	4,7
Motor pole/rpm		4-1400	2-2800	2-2800
Remote control		ITS	ITS	ITS
Pump/head/pistons		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic
Detergent tank	l	3	3	3
Detergent delivery		low pressure	low pressure	low pressure
Dimension (LxWxH)	cm	49x40x93	49x40x93	49x40x93
Weight	Kg	35	32,8	38

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40057
EXTENSION P580
Ø 1,20GL (FOR 1509)



CODE: LCPR40049
EXTENSION P580
Ø 1,40BEI (FOR 1310)



CODE: LCPR40046
EXTENSION P580
Ø 1,50AZZ (FOR 1813)



CODE: LCPR40016
TURBO LANCE TTR-16 M22
1,40 (FOR 1310)



CODE: LCPR93177
TURBO LANCE TTR-16 M22
1,30 - (FOR 1509/1813)



CODE: TBAP93827
HIGH PRESSURE HOSE
12 m



OPTIONAL ACCESSORIES

CODE: LCPR29360
MUDGUARD LANCE P90



CODE: TBAP23853
DRAIN KIT 10 m



CODE: LCLC49492
LANCE FOR WASHING
FLOORS 0,35 (FOR 1509)



CODE: LCLC49493
LANCE FOR WASHING
FLOORS 0,45
(FOR 1310/1813)



CODE: LCPR14858
SANDBLASTER KIT Ø 1,4
(FOR 1310/1813)



CODE: LCPR24943
SANDBLASTER KIT Ø 1,3
(FOR 1509)



CODE: PRCH40041
SAND BAG 25 Kg



CODE: LCPR40040
FOAMER KIT



CODE: SPID24939
FIXED HYDROBRUSH
LANCE



CODE: KTRI40318
MAINTENANCE KIT 500H
(FOR 1509/1813)



CODE: KTRI40312
MAINTENANCE KIT 500H
(FOR 1310P4)



CODE: KTRI40479
KIT FOR HOT WATER
FEEDING VERSION
(FOR 1310)



CODE: KTRI40478
KIT FOR HOT WATER
FEEDING VERSION
(FOR 1509/1813)



N. ELITE-C

BY PASS MODELS

PRESSURE

130÷190
bar

FLOW RATE

600÷900
l/h

ABSORBED POWER

3÷5,1
kW



EXCLUSIVE CHARACTERISTICS

- ▶ BY-PASS - BYP
- ▶ THERMOSTATIC VALVE - TSV

WITHOUT HOSE REEL

MOST FREQUENTLY USE



INNOVATIONS



SPECS



7,5 LITRES DETERGENT TANK FOR A LOW-PRESSURE DETERGENT DELIVERY



LARGE DIAMETER WHEELS IN ORDER TO FACILITATE MOVEMENTS



THERMOSTATIC VALVE TO PROTECTING THE PUMP FROM HIGH TEMPERATURES IN BY-PASS PHASE

TECHNICAL DATA

		2 POLES		BY-PASS MODELS		4 POLES	
		N.ELITE-C 1310P M	N.ELITE-C 1813P T	N.ELITE-C 1310P4 M	N.ELITE-C 1915P4 T		
Code		IDAF40414	IDAF40418	IDAF40426	IDAF40434		
PERFORMANCE							
Operating pressure	bar/Mpa	30-130/3-13	30-180/3-18	30-130/3-13	30-190/3-19		
Flow rate	l/h	600	800	600	900		
Max inlet water temperature	°C	50	50	50	50		
Power supply	Ph-V-Hz/A	1-230-50/14,7	3-400-50/8,6	1-230-50/14,5	3-400-50/9,4		
Absorbed power	kW	3,3	4,7	3,1	5,1		
Motor pole/rpm		2-2800	2-2800	4-1400	4-1400		
Remote control		BYP	BYP	BYP	BYP		
Pump/head/pistons		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic		
Detergent tank	l	7,5	7,5	7,5	7,5		
Detergent delivery		low pressure	low pressure	low pressure	low pressure		
Dimension (LxWxH)	cm	74x43x81	74x43x81	74x43x81	74x43x81		
Weight	Kg	44	44	47	52		

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40049
EXTENSION P580 Ø 1,40BEI (FOR 1310P)



CODE: LCPR40046
EXTENSION P580 Ø 1,50AZZ (FOR 1813P)



CODE: LCPR40048
EXTENSION P580 Ø 1,35BLU (FOR 1310P4)



CODE: LCPR40047
EXTENSION P580 Ø 1,45GLO (FOR 1915P4)



CODE: TBAP25324
HIGH PRESSURE HOSE 10 m



OPTIONAL ACCESSORIES

CODE: LCPR29360
MUDGUARD LANCE P90



CODE: RCIN10810
HOSE COUPLINGS



CODE: TBAP23853
DRAIN KIT (10m)



CODE: LCLC49492
LANCE FOR WASHING FLOORS 0,35 (FOR 1310/1813)



CODE: LCLC49493
LANCE FOR WASHING FLOORS 0,55 (FOR 1915)



CODE: LCPR14859
SANDBLASTER KIT Ø 1,5 (FOR 1310P)



CODE: LCPR13557
SANDBLASTER KIT Ø 1,6 (FOR 1813P/1915P4)



CODE: LCPR14858
SANDBLASTER KIT Ø 1,4 (FOR 1310P4)



CODE: PRCH40041
SAND BAG 25 Kg



CODE: LCPR93178
TURBO LANCE TTR-16 Ø 1,35 (FOR 1310/1915)



CODE: LCPR40016
TURBO LANCE TTR-16 Ø 1,40 (FOR 1813P)



CODE: KTRI40317
MAINTENANCE KIT 500H (FOR 1310P)



CODE: KTRI40319
MAINTENANCE KIT 500H (FOR 1813P)



CODE: KTRI40311
MAINTENANCE KIT 500H (FOR 1310P4)



CODE: KTRI40313
MAINTENANCE KIT 500H (FOR 1915P4)



CODE: KTRI40479
KIT FOR HOT WATER FEEDING VERSION - (FOR 1310P4/1915P4)



CODE: KTRI40478
KIT FOR HOT WATER FEEDING VERSION - (FOR 1310P/1813P)



N.ELITE-C TOTAL STOP MODELS

PRESSURE

130÷190
bar

FLOW RATE

600÷900
l/h

ABSORBED POWER

3÷5,1
kW

EXCLUSIVE CHARACTERISTICS

- ▶ IMMEDIATE TOTAL STOP - ITS ("I" MODELS)
- ▶ DELAYED TOTAL STOP - DTS ("D" MODELS)
- ▶ INTELLIGENT PROPORTIONAL SWITCHING OFF - IPSF ("D" MODELS)
- ▶ MICRO LEAKAGE CONTROL - MLC ("D" MODELS)
- ▶ NOZZLE CLOGGED CONTROL - NCC ("D" MODELS)
- ▶ WORKING HOURS COUNTER - WHC ("D" MODELS)
- ▶ FLOODING PREVENTION SYSTEM - FPS ("D" MODELS)
- ▶ DRY RUNNING PROTECTION - DRP (ONLY 1915P4)



WITHOUT HOSE REEL

MOST FREQUENTLY USE



INNOVATIONS



SPECS



PRESSURE ADJUSTMENT KNOB



LARGE FRONT FOOT FOR GREATER STABILITY



ERGONOMIC HANDLE, LANCE HOLDER AND HOSE SUPPORTS

TECHNICAL DATA

IMMEDIATE TOTAL STOP - 2 POLE

DELAYED TOTAL STOP - 4 POLES

Code	N. ELITE-C I1310P M		N. ELITE-C I1813P T		N. ELITE-CD1310P4M		N. ELITE-CD1915P4T	
	IDAF40416		IDAF40420		IDAF40428		IDAF40436	
PERFORMANCE								
Operating pressure	bar/Mpa	30-130/3-13	30-180/3-18		30-130/3-13	30-190/3-19		
Flow rate	l/h	600	800		600	900		
Max inlet water temperature	°C	50	50		50	50		
Power supply	Ph-V-Hz/A	1-230-50/14,7	3-400-50/8,6		1-230-50/14,5	3-400-50/9,4		
Absorbed power	kW	3,3	4,7		3,1	5,1		
Motor pole/rpm		2-2800	2-2800		4-1400	4-1400		
Remote control		ITS	ITS		DTS	DTS		
Pump/head/pistons		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic		
Detergent tank	l	7,5	7,5		7,5	7,5		
Detergent delivery		low pressure	low pressure		low pressure	low pressure		
Dimension (LxWxH)	cm	74x43x81	74x43x81		74x43x81	74x43x81		
Weight	Kg	44	44		47	52		

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40049
EXTENSION P580
Ø 1,40BEI (FOR 1310P)



CODE: LCPR40046
EXTENSION P580 Ø
1,50AZZ (FOR 1813P)



CODE: LCPR40048
EXTENSION P580
Ø 1,35BLU (FOR 1310P4)



CODE: LCPR40047
EXTENSION P580
Ø 1,45GLO (FOR 1915)



CODE: TBAP25324
HIGH PRESSURE HOSE
10 m



OPTIONAL ACCESSORIES

CODE: LCPR29360
MUDGUARD LANCE P90



CODE: RCIN10810
HOSE COUPLINGS



CODE: TBAP23853
DRAIN KIT (10m)



CODE: LCLC49492
LANCE FOR WASHING
FLORS 0,35 (FOR 1310/1813)



CODE: LCLC49493
LANCE FOR WASHING FLORS
0,55 (FOR 1915)



CODE: LCPR14859
SANDBLASTER KIT Ø 1,5
(FOR 1310P)



CODE: LCPR13557
SANDBLASTER KIT Ø 1,6
(FOR 1813P/1915P4)



CODE: LCPR14858
SANDBLASTER KIT Ø 1,4
(FOR 1310P4)



CODE: PRCH40041
SAND BAG 25 Kg



CODE: LCPR93178
TURBO LANCE TTR-16
Ø 1,35 (FOR
1310P/1310P4/1915P4)



CODE: LCPR40016
TURBO LANCE TTR-16
Ø 1,40 (FOR 1813P)



CODE: KTRI40317
MAINTENANCE KIT 500H
(FOR 1310P)



CODE: KTRI40319
MAINTENANCE KIT 500H
(FOR 1813P)



CODE: KTRI40311
MAINTENANCE KIT 500H
(FOR 1310P4)



CODE: KTRI40313
MAINTENANCE KIT 500H
(FOR 1915P4)



CODE: KTRI40479
KIT FOR HOT WATER
FEEDING VERSION - (FOR
1310P4/1915P4)



CODE: KTRI40478
KIT FOR HOT WATER
FEEDING VERSION - (FOR
1310P/1813P)



N. ELITE-C PLUS DELAYED TOTAL STOP MODELS

PRESSURE

130÷190

bar

FLOW RATE

600÷900

l/h

ABSORBED POWER

3÷5,1

kW



WITH HOSE REEL

EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ INTELLIGENT PROPORTIONAL SWITCHING OFF - IPSF
- ▶ MICRO LEAKAGE CONTROL - MLC
- ▶ NOZZLE CLOGGED CONTROL - NCC
- ▶ WORKING HOURS COUNTER - WHC
- ▶ FLOODING PREVENTION SYSTEM - FPS
- ▶ DRY RUNNING PROTECTION - DRP (ONLY D1915P4)

MOST FREQUENTLY USE

AUTOMOTIVE



AGRICULTURE



CONSTRUCTION INDUSTRY



MUNICIPALITIES



DIY AND GARDENING



HEAVY INDUSTRY



INNOVATIONS



G6000™
CERAMIC
TECH GUN



MSC™
MULTIFUNCTION
SAFETY
CONTROL



IPC
PUMP

SPECS



IPC PUMP WITH SEPARATE BY-PASS, PROVIDED WITH PRESSURE ADJUSTMENT KNOB



PROFESSIONAL HOSE REEL



INTEGRATED ERGONOMIC HANDLE, LANCE HOLDER

TECHNICAL DATA

DELAYED TOTAL STOP

		N.ELITE-C P D1310P4 M	N.ELITE-C P D1915P4 T
Code		IDAF40429	IDAF40437
PERFORMANCE			
Operating pressure	bar/Mpa	30-130/3-13	30-190/3-19
Flow rate	l/h	600	900
Max inlet water temperature	°C	50	50
Power supply	Ph-V-Hz/A	1-230-50/14,5	3-400-50/9,4
Absorbed power	kW	3,1	5,1
Motor pole/rpm		4-1400	4-1400
Remote control		DTS	DTS
Pump/head/pistons		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic
Detergent tank	l	7,5	7,5
Detergent delivery		low pressure	low pressure
Dimension (LxWxH)	cm	74x43x81	74x43x81
Weight	Kg	50	60

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40047
EXTENSION P580 Ø 1,45GLO - (FOR 1915P4)



CODE: LCPR40048
EXTENSION P580 Ø 1,35BLU (FOR 1310P4)



CODE: LCPR93178
TURBO LANCE TTR-16 M22 1,35



CODE: TBAP40062
HIGH PRESSURE HOSE 15 m



OPTIONAL ACCESSORIES

CODE: LCPR29360
MUDGUARD LANCE P90



CODE: RCIN10810
HOSE COUPLINGS



CODE: TBAP23853
DRAIN KIT 10 m



CODE: LCLC49492
LANCE FOR WASHING FLOORS 0,35 - (FOR 1310)



CODE: LCLC49493
LANCE FOR WASHING FLOORS 0,45 - (FOR 1915)



CODE: LCPR13557
SANDBLASTER KIT Ø 1,6 (FOR 1915P4)



CODE: LCPR14858
SANDBLASTER KIT Ø 1,4 (FOR 1310P4)



CODE: PRCH40041
SAND BAG 25 Kg



CODE: SPID24939
FIXED HYDROBRUSH LANCE



CODE: KTRI40479
KIT FOR HOT WATER FEEDING VERSION



CODE: KTRI40311
MAINTENANCE KIT 500H (FOR 1310P4)



CODE: KTRI40313
MAINTENANCE KIT 500H (FOR 1915P4)



ATOMAX-C VALUE

PRESSURE

110÷190
bar

FLOW RATE

500÷900
l/h

ABSORBED POWER

2,9÷4,9
kW



EXCLUSIVE CHARACTERISTICS

▶ DELAYED TOTAL STOP - DTS

MOST FREQUENTLY USE



INNOVATION



SPECS



COLLAPSIBLE HANDLE FOR COMPACT STORAGE AND EASY TRANSPORT



NEW STORAGE SPACE FOR ALL EQUIPMENT AND ACCESSORIES



REMOVABLE COVER, AND EASY OIL FILL-EMPTY SYSTEM FOR A RAPID MAINTENANCE

TECHNICAL DATA

		ATOMAX-C D1112P4M	ATOMAX-C D1310P4 M	ATOMAX-C D1708P4M	ATOMAX-C D1813PT	ATOMAX-C D1814PT	ATOMAX-C D1915P4 T
CODE		IDAF40961	IDAF40962	IDAF40963	IDAF40964	IDAF40965	IDAF40966
PERFORMANCE							
Operating pressure	bar/Mpa	30-110/3-11	30-130/3-13	30-170/3-17	30-180/3-18	30-180/3-18	30-190/3-19
Flow rate	l/h	300-720	300-600	400-500	450-800	450-840	450-900
Max inlet water temperature	°C	50	50	50	50	50	50
Power supply	Ph-V-Hz/A	1-230-50/14,5	1-230-50/14,1	1-230-50/14,5	3-400-50/9,3	3-400-50/9,6	3-400-50/10,3
Absorbed power	kW	3	2,9	3	4,9	4,6	4,9
Motor pole/rpm		4-1400	4-1400	4-1400	2-2800	4-1400	4-1400
Remote control		DTS	DTS	DTS	DTS	DTS	DTS
Pump/head/pistons		IPC plunger/brass/ ceramic	IPC plunger/brass/ ceramic	IPC plunger/brass/ ceramic	IPC plunger/brass/ ceramic	IPC plunger/brass/ ceramic	IPC plunger/brass/ ceramic
Detergent tank	l	-	-	-	-	-	-
Detergent delivery		low pressure	low pressure	low pressure	low pressure	low pressure	low pressure
Dimension (LxWxH)	cm	75x42x82	75x42x82	75x42x82	75x42x82	75x42x82	75x42x82
Weight	Kg	40,2	40,1	40,2	42,2	44	47,3

STANDARD EQUIPMENT

CODE: IPPR40025
**HANDGRIP G6000 +
EXTENSION P330+M22**



CODE: LCPR40087
EXTENSION P70 - INOX



CODE: UGLN05200
**H.P. NOZZLE 1/4 1505
(FOR 1112P4)**



CODE: UGLN11196
**H.P. NOZZLE 1/4 15035 -
(FOR 1310P4)**



CODE: UGLN75421
**H.P. NOZZLE 1/4 15025 -
(FOR 1708P4)**



CODE: UGLN49987
**H.P. NOZZLE 1/4
15045 - (FOR
1813P/1814P4/1915P4)**



CODE: TBAP40229
H.P. HOSE 1/4" 10 m



OPTIONAL ACCESSORIES

CODE: KTRI40505
**HOSE REEL KIT (WITHOUT
HOSE)**



CODE: KTRI40506
**HOSE REEL KIT (WITH 20 m
HOSE)**



CODE: LCPR29360
MUDGUARD LANCE P90



ACCESSORIES TO DELIVERY CHEMICAL PRODUCT

OPTION (1)

OPTION (2)

CODE: LCPR40040
FOAMER KIT 1 I



CODE: KTRI40527
EJECTOR KIT + P70 HYJET



CODE: LCLC49492
**LANCE FOR WASHING
FLOORS 0,35 (FOR
1310P4/1708P4)**



CODE: LCLC49493
**LANCE FOR WASHING
FLOORS 0,45 (FOR 1112P4/
1813P/1814P4/1915P4)**



CODE: RCIN10810
HOSE COUPLINGS M22



CODE: LCPR14859
**SANDBLASTER KIT Ø1,5mm
(FOR 1112P4/1813P/1814P4
/1915P4)**



CODE: LCPR24943
**SANDBLASTER KIT Ø 1,3 mm
(FOR 1310P4/1708P4)**



CODE: PRCH40041
SAND BAG 25 Kg



CODE: SPID24939
**FIXED HYDROBRUSH
LANCE**



CODE: KTRI00038
INJECTOR KIT



CODE: LCPR40053
**TURBO LANCE TPR-20 +
M22 Ø1,50
(FOR 1112P4/1915P4)**



CODE: LCPR93178
**TURBO LANCE TTR-16 +
M22 Ø1,35
(FOR 1310P4)**



CODE: LCPR40011
**TURBO LANCE
TTR-16 + M22 Ø 1,15
(FOR 1708P4)**



CODE: LCPR40014
**TURBO LANCE TPR-20 +
M22 Ø1,30
(FOR 1813P/1814P4)**



CODE: KTRI40319
**MAINTENANCE KIT 500H
(FOR 1813P)**



CODE: KTRI40311
**MAINTENANCE KIT 500H
(FOR 1112P4/1310P4/
1708P4)**



CODE: KTRI40313
**MAINTENANCE KIT 500H
(FOR 1814P4/1915P4)**



CODE: KTRI40478
**KIT FOR HOT WATER
FEEDING VERSION -
(FOR 1813P)**



CODE: KTRI40479
**KIT FOR HOT WATER FEEDING
VERSION (FOR 1112P4/1310P4/
/1708P4/1814P4/1915P4)**



CODE: TBAP23853
DRAIN KIT 10 m - M22



ATOMAX-C PREMIUM

PRESSURE

110÷190
bar

FLOW RATE

500÷900
l/h

ABSORBED POWER

2,9÷4,9
kW

EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ INTELLIGENT PROPORTIONAL SWITCHING OFF - IPSF
- ▶ MICRO LEAKAGE CONTROL - MLC
- ▶ NOZZLE CLOGGED CONTROL - NCC
- ▶ WORKING HOURS COUNTER - WHC
- ▶ FLOODING PREVENTION SYSTEM - FPS
- ▶ MAINTENANCE CHECK LED
- ▶ WARNING LEDS
- ▶ DRY RUNNING PROTECTION - DRP



MOST FREQUENTLY USE



INNOVATION



SPECS



COLLAPSIBLE HANDLE FOR COMPACT STORAGE AND EASY TRANSPORT



NEW STORAGE SPACE FOR ALL EQUIPMENT AND ACCESSORIES



REMOVABLE COVER, AND EASY OIL FILL-EMPTY SYSTEM FOR A RAPID MAINTENANCE

TECHNICAL DATA

		ATOMAX-C DP1112P4 M	ATOMAX-C DP1310P4 M	ATOMAX-C DP1708P4 M	ATOMAX-C DP1813P T	ATOMAX-C DP1814P T	ATOMAX-C DP1915P4 T
CODE		IDAF40967	IDAF40968	IDAF40969	IDAF40970	IDAF40971	IDAF40972
PERFORMANCE							
Operating pressure	bar/Mpa	30-110/3-11	30-130/3-13	30-170/3-17	30-180/3-18	30-180/3-18	30-190/3-19
Flow rate	l/h	300-720	300-600	400-500	450-800	450-840	450-900
Max inlet water temperature	°C	50	50	50	50	50	50
Power supply	Ph-V-Hz/A	1-230-50/14,5	1-230-50/14,1	1-230-50/14,5	3-400-50/9,3	3-400-50/9,6	3-400-50/10,3
Absorbed power	kW	3	2,9	3	4,9	4,6	4,9
Motor pole/rpm		4-1400	4-1400	4-1400	2-2800	4-1400	4-1400
Remote control		DTS	ITS	DTS	DTS	DTS	DTS
Pump/head/pistons		lpc plunger/brass/ ceramic	lpc plunger/brass/ ceramic	lpc plunger/brass/ ceramic	lpc plunger/brass/ ceramic	lpc plunger/brass/ ceramic	lpc plunger/brass/ ceramic
Detergent tank	l	-	-	-	-	-	-
Detergent delivery		low pressure	low pressure	low pressure	low pressure	low pressure	low pressure
Dimension (LxWxH)	cm	75x42x82	75x42x82	75x42x82	75x42x82	75x42x82	75x42x82
Weight	Kg	40,2	40,1	40,2	42,2	44	47,3

STANDARD EQUIPMENT

CODE: IPPR40025
**HANDGRIP G6000 +
EXTENSION P330+M22**



CODE: LCPR40087
EXTENSION P70 - INOX



CODE: UGLN05200
**H.P. NOZZLE 1/4 1505
(FOR 1112P4)**



CODE: UGLN11196
**H.P. NOZZLE 1/4 15035
(FOR 1310P4)**



CODE: UGLN75421
**H.P. NOZZLE 1/4 15025
(FOR 1708P4)**



CODE: UGLN49987
**H.P. NOZZLE LANCE
1/4 15045 - (FOR
1813P/1814P4/1915P4)**



CODE: TBAP40229
H.P. HOSE R1 10 m 1/4"



OPTIONAL ACCESSORIES

CODE: KTRI40505
**HOSE REEL KIT (WITHOUT
HOSE)**



CODE: KTRI40506
**HOSE REEL KIT (WITH 20 m
HOSE)**



CODE: LCPR29360
MUDGUARD LANCE P90



CODE: LCLC49492
**LANCE FOR WASHING
FLOORS 0,35 (FOR
1310P4/1708P4)**



CODE: LCLC49493
**LANCE FOR WASHING
FLOORS 0,45 (FOR 1112P4/
1813P/1814P4/1915P4)**



CODE: RCIN10810
HOSE COUPLINGS M22



CODE: PRCH40041
SAND BAG 25 Kg



CODE: SPID24939
**FIXED HYDROBRUSH
LANCE**



CODE: KTRI00038
INJECTOR KIT



CODE: LCPR40011
**TURBO LANCE
TTR-16 + M22 Ø 1,15
(FOR 1708P4)**



CODE: LCPR40014
**TURBO LANCE TPR-20 +
M22 Ø1,30
(FOR 1813P/1814P4)**



CODE: KTRI40319
**MAINTENANCE KIT 500H
(FOR 1813P)**



CODE: KTRI40478
**KIT FOR HOT WATER
FEEDING VERSION -
(FOR 1813P)**



CODE: KTRI40479
**KIT FOR HOT WATER FEEDING
VERSION (FOR 1112P4/1310P4/
1708P4/1814P4/1915P4)**



CODE: TBAP23853
DRAIN KIT 10 m - M22



ACCESSORIES TO DELIVERY CHEMICAL PRODUCT

OPTION (1)

OPTION (2)

CODE: LCPR40040
FOAMER KIT 1 l



CODE: KTRI40527
EJECTOR KIT + P70 HYJET



member of **IPC**

ROYAL-C

DELAYED TOTAL STOP MODELS

PRESSURE

160÷210

bar

FLOW RATE

1000÷1300

l/h

ABSORBED POWER

6,3÷6,7

kW

EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ INTELLIGENT PROPORTIONAL SWITCH OFF - IPSF
- ▶ MICRO LEAKAGE CONTROL - MLC
- ▶ DRY RUNNING PROTECTION - DRP)
- ▶ NOZZLE CLOGGED CONTROL - NCC
- ▶ WORKING HOURS COUNTER - WHC)
- ▶ FLOODING PREVENTION SYSTEM - FPS



WITHOUT HOSE REEL

MOST FREQUENTLY USE

AUTOMOTIVE



AGRICULTURE



CONSTRUCTION INDUSTRY



MUNICIPALITIES



HEAVY INDUSTRY



INNOVATIONS



G6000™
CERAMIC
TECH GUN



MSC™
MULTIFUNCTION
SAFETY
CONTROL



IPC
PUMP

SPECS



PROFESSIONAL PRESSURE GAUGE ENABLING A CONSTANT CHECK OF WORKING PRESSURE



LARGE DIAMETER WHEELS (PUNCTURE PROOF)



STURDY PAINTED STEEL FRAME

TECHNICAL DATA

		ROYAL-C D2117P T	ROYAL-C D1718P T	ROYAL-C D1622P T
Code		IDAF40346	IDAF40442	IDAF40445
PERFORMANCE				
Operating pressure	bar/Mpa	30-210/3-21	30-170/3-17	30-160/3-16
Flow rate	l/h	1000	1100	1300
Max inlet water temperature	°C	50	50	50
Power supply	Ph-V-Hz/A	3-400-50/12	3-400-50/12,2	3-400-50/13
Absorbed power	kW	6,4	6,3	6,7
Motor pole/rpm		4-1400	4-1400	4-1400
Remote control		DTS	DTS	DTS
Pump/head/pistons		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic
Detergent tank	l	4	4	4
Detergent delivery		low pressure	low pressure	low pressure
Dimension (LxWxH)	cm	77x51x88	77x51x88	77x51x88
Weight	Kg	68	68	67

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40050
EXTENSION P580 1,65VLA (FOR 1718)



CODE: LCPR40047
EXTENSION P580 1,45GLO (FOR 2117)



CODE: LCPR40056
EXTENSION P580 1,75GRI (FOR 1622)



CODE: TBAP25324
HIGH PRESSURE HOSE 10 m



OPTIONAL ACCESSORIES

CODE: SPID24911
HYDROBRUSH LANCE



CODE: RCIN10810
HOSE COUPLINGS



CODE: TBAP23853
DRAIN KIT 10 m (FOR 2117)



CODE: TBAP24406
DRAIN KIT 20 m (FOR 1718/1622)



CODE: LCPR40040
FOAMER KIT 1 I



CODE: LCPR14859
SANDBLASTER KIT Ø 1,5 (FOR 2117)



CODE: LCPR14860
SANDBLASTER KIT Ø 1,7 (FOR 1718/1622)



CODE: PRCH40041
SAND BAG 25 Kg



CODE: LCPR40054
TURBO LANCE TPR255 M22 0,40 - (FOR 2117)



CODE: LCPR40052
TURBO LANCE TPR-20 M22 1,60 - (FOR 1718)



CODE: LCPR40055
TURBO LANCE R.J. 255 M22 0,70 - (FOR 1622)



CODE: KTRI29366
PLUNGER EJECTOR DEVICE



CODE: KTRI40338
MAINTENANCE KIT 500H (FOR 2117/1718)



CODE: KTRI40436
MAINTENANCE KIT 500H (FOR 1622)



CODE: LCLC49494
LANCE FOR WASHING FLOOR 0,55



CODE: KTRI40304
KIT FOR HOT WATER FEEDING VERSION (FOR 1622)



CODE: KTRI40336
KIT FOR HOT WATER FEEDING VERSION - (2117)



ROYAL-C PLUS DELAYED TOTAL STOP MODELS

PRESSURE

160÷210
bar

FLOW RATE

1000÷1300
l/h

ABSORBED POWER

6,3÷6,7
kW

EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ INTELLIGENT PROPORTIONAL SWITCH OFF - IPSF
- ▶ MICRO LEAKAGE CONTROL - MLC
- ▶ DRY RUNNING PROTECTION - DRP
- ▶ NOZZLE CLOGGED CONTROL - NCC
- ▶ WORKING HOURS COUNTER - WHC
- ▶ FLOODING PREVENTION SYSTEM - FPS



WITH HOSE REEL

MOST FREQUENTLY USE



INNOVATIONS



SPECS



4 POLES MOTOR, AIR-COOLED AND PROTECTED WITH THERMAL CUTOUT



STURDY PAINTED STEEL FRAME



ERGONOMIC HANDLE WITH LANCE HOLDER AND HOSE CABLE SUPPORT REEL

TECHNICAL DATA

		ROYAL-CP D2117P T	ROYAL-CP D1718P T	ROYAL-CP D1622P T
Code		IDAF40439	IDAF40376	IDAF40446
PERFORMANCE				
Operating pressure	bar/Mpa	30-210/3-21	30-170/3-17	30-160/3-16
Flow rate	l/h	1000	1100	1300
Max inlet water temperature	°C	50	50	50
Power supply	Ph-V-Hz/A	3-400-50/12	3-400-50/12,2	3-400-50/13
Absorbed power	kW	6,4	6,3	6,7
Motor pole/rpm		4-1400	4-1400	4-1400
Remote control		DTS	DTS	DTS
Pump/head/pistons		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic
Detergent tank	l	4	4	4
Detergent delivery		low pressure	low pressure	low pressure
Dimension (LxWxH)	cm	77x51x88	77x51x88	77x51x88
Weight	Kg	74	74	76

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40047
EXTENSION P580
1,45GLO (FOR 2117)



CODE: LCPR40050
EXTENSION P580 1,65VLA
(FOR 1718)



CODE: LCPR40056
EXTENSION P580 1,75GRI
(FOR 1622)



CODE: LCPR40054
TURBO LANCE TPR255
M22 0,40 - (FOR 2117)



CODE: LCPR40052
TURBO LANCE TPR-20
M22 1,60 - (FOR 1718)



CODE: LCPR40055
TURBO LANCE R.J. 255
M22 0,70 - (FOR 1622)



CODE: TBAP40062
HIGH PRESSURE HOSE
15 m



OPTIONAL ACCESSORIES

CODE: SPID24911
HYDROBRUSH LANCE



CODE: RCIN10810
HOSE COUPLINGS



CODE: TBAP23853
DRAIN KIT 10 m
(FOR 2117)



CODE: TBAP24406
DRAIN KIT 20 m
(FOR 1718/1622)



CODE: LCPR40040
FOAMER KIT 1 l



CODE: LCPR14859
SANDBLASTER KIT Ø 1,5
(FOR 2117)



CODE: LCPR14860
SANDBLASTER KIT Ø 1,7
(FOR 1718/1622)



CODE: PRCH40041
SAND BAG 25 Kg



CODE: KTRI29366
PLUNGER EJECTOR DEVICE



CODE: KTRI40338
MAINTENANCE KIT 500H
(FOR 2117/1718)



CODE: KTRI40436
MAINTENANCE KIT 500H
(FOR 1622)



CODE: KTRI40304
KIT FOR HOT WATER
FEEDING VERSION
(FOR 1622)



CODE: KTRI40336
KIT FOR HOT WATER
FEEDING VERSION - (2117)



CODE: LCLC49494
LANCE FOR WASHING
FLOORS 0,55



PRESS-C VALUE

PRESSURE

170÷250
bar

FLOW RATE

900÷1300
l/h

ABSORBED POWER

6,4÷8,4
kW



EXCLUSIVE CHARACTERISTICS

▶ DELAYED TOTAL STOP - DTS

MOST FREQUENTLY USE



INNOVATION



SPECS



COLLAPSIBLE HANDLE FOR COMPACT STORAGE AND EASY TRANSPORT



NEW STORAGE SPACE FOR ALL EQUIPMENT AND ACCESSORIES



REMOVABLE COVER, AND EASY OIL FILL-EMPTY SYSTEM FOR A RAPID MAINTENANCE

TECHNICAL DATA

CODE		PRESS-C D2117P T IDAF40977	PRESS-C D1721P T IDAF40978	PRESS-C D2021P T IDAF40979	PRESS-C D2515P T IDAF40980
PERFORMANCE					
Operating pressure	bar/Mpa	30-210/3-21	30-170/3-17	30-200/3-20	30-250/3-25
Flow rate	l/h	300-1000	300-1300	400-1300	450-900
Max inlet water temperature	°C	50	50	50	50
Power supply	Ph-V-Hz/A	3-400-50/13,3	3-400-50/14	3-400-50/15,8	3-400-50/14,9
Absorbed power	kW	6,4	7,3	8,4	7,5
Motor pole/rpm		4-1400	4-1400	4-1400	4-1400
Remote control		DTS	DTS	DTS	DTS
Pump/head/pistons		IPC plunger/brass/ ceramic	IPC plunger/brass/ ceramic	IPC plunger/brass/ ceramic	IPC plunger/brass/ ceramic
Detergent tank	l	-	-	-	-
Detergent delivery		low pressure	low pressure	low pressure	low pressure
Dimension (LxWxH)	cm	84x48x82	84x48x82	84x48x82	84x48x82
Weight	Kg	61,4	63,3	69	69,1

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000 M22



CODE: LCPR40087
EXTENSION P70 INOX
(FOR 1721/2117)



CODE: LCPR40159
EXTENSION P70 INOX 0°
(FOR 2021/2515)



CODE: UGLN49987
H.P. NOZZLE 1/4 15045
(FOR 2117)



CODE: UGLN02303
H.P. NOZZLE 1/4 15065
(FOR 2021)



CODE: UGLN49986
H.P. NOZZLE 1/4 1504
(FOR 2515)



CODE: UGLN49997
H.P. NOZZLE 1/4 25075
(FOR 1721)



CODE: TBAP25324
HIGH PRESSURE HOSE
10 m



OPTIONAL ACCESSORIES

CODE: KTRI40505
HOSE REEL KIT (WITHOUT
HOSE)



CODE: KTRI40506
HOSE REEL KIT (WITH 20 m
HOSE)



CODE: LCPR29360
MUDGUARD LANCE P90



ACCESSORIES TO DELIVERY CHEMICAL PRODUCT

OPTION (1)

OPTION (2)

CODE: LCPR40040
FOAMER KIT 1 l



CODE: KTRI40527
EJECTOR+P70 HY.JET



CODE: TBAP24406
DRAIN KIT 20 m
(FOR 1721/2021)



CODE: TBAP23853
DRAIN KIT 10 m
(FOR 2117)



CODE: RCIN10810
HOSE COUPLINGS M22



CODE: LCPR14859
SANDBLASTER KIT Ø 1,5 mm
(FOR 2117P)



CODE: LCPR14858
SANDBLASTER KIT Ø 1,4 mm
(FOR 2515P)



CODE: KTRI00038
INJECTOR KIT



CODE: LCPR40135
EXTENSION P70 + TPR-
255 Ø0,45 (FOR 2117)



CODE: LCPR40170
EXTENSION P70 + R.J.255
Ø0,75 (FOR 1721)



CODE: LCPR40174
EXTENSION P70 + R.J.255
Ø0,70 (FOR 2021)



CODE: LCPR40103
EXTENSION P70 + TPR-
255 Ø0,40 (FOR 2515)



CODE: SPID24939
FIXED HYDROBRUSH
LANCE



CODE: LCLC49494
LANCE FOR WASHING
FLOORS 0,55



CODE: KTRI40436
MAINTENANCE KIT 500H
(FOR 1721P/2021P)



CODE: KTRI40338
MAINTENANCE KIT 500H
(FOR 2117P)



CODE: KTRI40439
MAINTENANCE KIT 500H
(FOR 2515)



CODE: KTRI40336
KIT FOR HOT WATER
FEEDING VERSION
(FOR 2117)



CODE: KTRI40336
KIT FOR HOT WATER
FEEDING VERSION
(FOR 2117)



CODE: KTRI40323
KIT FOR HOT WATER
FEEDING VERSION
(FOR 1721/2021)



CODE: PRCH40041
SAND BAG 25 Kg



PRESS-C PREMIUM

PRESSURE

170÷250
bar

FLOW RATE

900÷1300
l/h

ABSORBED POWER

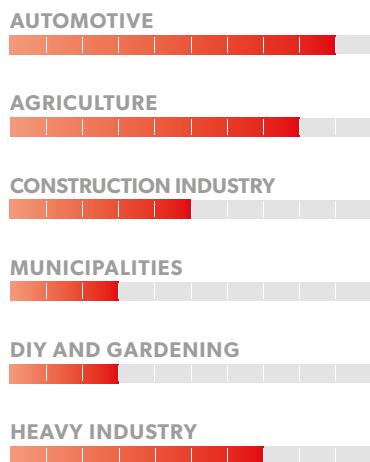
6,4÷8,4
kW

EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ INTELLIGENT PROPORTIONAL SWITCHING OFF - IPSF
- ▶ MICRO LEAKAGE CONTROL - MLC
- ▶ NOZZLE CLOGGED CONTROL - NCC
- ▶ WORKING HOURS COUNTER - WHC
- ▶ FLOODING PREVENTION SYSTEM - FPS
- ▶ MAINTENANCE CHECK LED
- ▶ WARNING LEDS
- ▶ DRY RUNNING PROTECTION - DRP



MOST FREQUENTLY USE



INNOVATION



G6000™
CERAMIC
TECH GUN



MSC™
MULTIFUNCTION
SAFETY
CONTROL



IPC
PUMP

SPECS



COLLAPSIBLE HANDLE FOR COMPACT STORAGE AND EASY TRANSPORT



NEW STORAGE SPACE FOR ALL EQUIPMENT AND ACCESSORIES



REMOVABLE COVER, AND EASY OIL FILL-EMPTY SYSTEM FOR A RAPID MAINTENANCE

TECHNICAL DATA

		PRESS-C DP2117P T	PRESS-C DP1721P T	PRESS-C DP2021P T	PRESS-C DP2515P T
CODE		IDAF40981	IDAF40982	IDAF40983	IDAF40984
PERFORMANCE					
Operating pressure	bar/Mpa	30-200/3-20	30-170/3-17	30-200/3-20	30-250/3-25
Flow rate	l/h	300-1000	300-1300	400-1300	450-900
Max inlet water temperature	°C	50	50	50	50
Power supply	Ph-V-Hz/A	3-400-50/13,3	3-400-50/14	3-400-50/15,8	3-400-50/14,9
Absorbed power	kW	6,4	7,3	8,4	7,5
Motor pole/rpm		4-1400	4-1400	4-1400	4-1400
Remote control		DTS	DTS	DTS	DTS
Pump/head/pistons		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic
Detergent tank	l	-	-	-	-
Detergent delivery		low pressure	low pressure	low pressure	low pressure
Dimension (LxWxH)	cm	84x48x82	84x48x82	84x48x82	84x48x82
Weight	Kg	61,4	63,3	69	69,1

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000 M22



CODE: LCPR40087
EXTENSION P70 INOX
(FOR 1721/2117)



CODE: LCPR40159
LANCE P70 INOX 0°
(FOR 2021/2515)



CODE: UGLN49987
H.P. NOZZLE 1/4 15045
(FOR 2117)



CODE: UGLN02303
H.P. NOZZLE 1/4 15065
(FOR 2021)



CODE: UGLN49986
H.P. NOZZLE 1/4 1504
(FOR 2515)



CODE: UGLN49997
H.P. NOZZLE LANCE 1/4
25075 - (FOR 1721)



CODE: TBAP25324
HIGH PRESSURE HOSE
10 m



OPTIONAL ACCESSORIES

CODE: KTRI40505
HOSE REEL KIT (WITHOUT
HOSE)



CODE: KTRI40506
HOSE REEL KIT (WITH 20 m
HOSE)



CODE: LCPR29360
MUDGUARD LANCE P90



ACCESSORIES TO DELIVERY CHEMICAL PRODUCT

OPTION (1)

OPTION (2)

CODE: LCPR40040
FOAMER KIT 1 l



CODE: KTRI40527
EJECTOR+P70 HY.JET



CODE: TBAP24406
DRAIN KIT 20 m
(FOR 1721/2021)



CODE: RCIN10810
HOSE COUPLINGS M22



CODE: RCIN10810
HOSE COUPLINGS M22



CODE: LCPR14859
SANDBLASTER KIT Ø 1,5 mm
(FOR 2117P)



CODE: LCPR14858
SANDBLASTER KIT Ø 1,4 mm
(FOR 2515P)



CODE: KTRI00038
INJECTOR KIT



CODE: LCPR40135
EXTENSIO NP70 + TPR-
255 Ø0,45 (FOR 2117)



CODE: LCPR40170
EXTENSION P70 + R.J.255
Ø0,75 (FOR 1721)



CODE: LCPR40174
EXTENSION P70 + R.J.255
Ø0,70 (FOR 2021)



CODE: LCPR40103
EXTENSION P70 + TPR-
255 Ø0,40 (FOR 2515)



CODE: SPID24939
FIXED HYDROBRUSH
LANCE



CODE: LCLC49494
LANCE FOR WASHING
FLOORS 0,55



CODE: KTRI40436
MAINTENANCE KIT 500H
(FOR 1721P/2021P)



CODE: KTRI40338
MAINTENANCE KIT 500H
(FOR 2117P)



CODE: KTRI40439
MAINTENANCE KIT 500H
(FOR 2515)



CODE: KTRI40336
KIT FOR HOT WATER
FEEDING VERSION
(FOR 2117)



CODE: KTRI40323
KIT FOR HOT WATER
FEEDING VERSION
(FOR 1721/2021)



CODE: KTRI40304
KIT FOR HOT WATER
FEEDING VERSION
(FOR 2515)



CODE: PRCH40041
SAND BAG 25 Kg



member of **IPC**

PW-C85

PRESSURE

130÷200

bar

FLOW RATE

600÷1300

l/h

ABSORBED POWER

3÷6,8

kW

EXCLUSIVE CHARACTERISTICS

- ▶ BY-PASS - BYP
- ▶ THERMOSTATIC VALVE - TSV (BY PASS MODELS)
- ▶ DELAYED TOTAL STOP - DTS ("D" MODELS)
- ▶ INTELLIGENT PROPORTIONAL SWITCH OFF - IPSF ("D" MODELS)
- ▶ MICRO LEAKAGE CONTROL - MLC ("D" MODELS)
- ▶ DRY RUNNING PROTECTION - DRP ("D" MODELS)
- ▶ NOZZLE CLOGGED CONTROL - NCC ("D" MODELS)
- ▶ WORKING HOURS COUNTER - WHC ("D" MODELS)
- ▶ FLOODING PREVENTION SYSTEM - FPS ("D" MODELS)



PAINTED STEEL STRUCTURE

MOST FREQUENTLY USE



INNOVATIONS



SPECS



IPC PLUNGER PUMP WITH BRASS HEAD AND CERAMIC PISTONS



HEAVY-DUTY STRUCTURE, ANTI-COLLISION, STEEL FRAME COVER










MAINTENANCE-FREE ELECTRIC MOTOR, AIR-COOLED AND PROTECTED WITH THERMAL CUTOFF

























TECHNICAL DATA

		3 HP	6 HP	7,5 HP	
BY-PASS MODELS		PW-C85 1310P4 M	PW-C85 1915P4 T	PW-C85 2017P4 T	PW-C85 1521P4 T
Code		IDAF40804	IDAF40808	IDAF40809	IDAF40813
TOTAL STOP MODELS		PW-C85 D1310P4 M	PW-C85 D1915P4 T	PW-C85 D2017P4 T	PW-C85 D1521P4 T
Code		IDAF40818	IDAF40825	IDAF40826	IDAF40828
PERFORMANCE					
Operating pressure	bar/Mpa	40-130/4-13	40-190/4-19	40-200/4-20	40-150/4-15
Flow rate	l/h	300-600	360-900	360-1000	360-1300
Max inlet water temperature	°C	50	50	50	50
Power supply	Ph-V-Hz/A	1-230-50/14,5	3-400-50/9,9	3-400-50/12,7	3-400-50/12,6
Absorbed power	kW	3	5	6,8	6,7
Motor pole/rpm		4-1400	4-1400	4-1400	4-1400
Remote control		BYP/DTS	BYP/DTS	BYP/DTS	BYP/DTS
Pump/head/pistons		ipc plunger/brass/ceramic	ipc plunger/brass/ceramic	ipc plunger/brass/ceramic	ipc plunger/brass/ceramic
Detergent tank	l	-	-	-	-
Detergent delivery		-	-	-	-
Dimension (LxWxH)	cm	78x59x90	78x59x90	78x59x90	78x59x90
Weight	Kg	47	53	72,4	61

STANDARD EQUIPMENT

CODE: IPPR40025 HANDGRIP G6000	CODE: LCPR40087 EXTENSION P70 INOX (FOR 1310P4/1915P4/2017P4)	CODE: LCPR40159 EXTENSION P70 INOX 0° (FOR 1521P4)	CODE: UGLN11196 H.P. NOZZLE 1/4 15035 (FOR 1310P4)	CODE: UGLN49987 H.P. NOZZLE 1/4 15045 (FOR 1915P4/2017P4)
				
CODE: UGLN49997 H.P. NOZZLE 1/4 15075 (FOR 1521P4)	CODE: TBAP25324 HIGH PRESSURE HOSE 10 m			
				

OPTIONAL ACCESSORIES

CODE: RCIN10810 HOSE COUPLINGS M22	CODE: TBAP23853 DRAIN KIT 10 m (FOR 1310/1915/2017)	CODE: TBAP24406 DRAIN KIT 20 m (FOR 1521)	CODE: LCPR29360 MUDGUARD LANCE P90	CODE: LCPR40040 FOAM HEAD KIT
				
CODE: TBAP40062 FLEXIBLE HOSE 15 m	CODE: TBAP44379 FLEXIBLE HOSE 20 m	CODE: LCPR13557 SANDBLASTER KIT Ø 1,6 (FOR 1915P4/2017P4)	CODE: LCPR14858 SANDBLASTER KIT Ø 1,4- (FOR 1310P4)	CODE: PRCH40041 SAND BAG 25 Kg
				
CODE: LCPR93178 TURBO LANCE TTR-16 +M22 Ø1,35 (FOR 1310P4 / 1915)	CODE: LCPR40054 TURBO LANCE TPR255 Ø0,40 (FOR 2017P4)	CODE: LCPR40131 EXTENSION P70 + R.J. 255 Ø0,75 (FOR 1521)	CODE: LCLC49492 LANCE FOR WASHING FLORS 0,35 (FOR 1310P4)	CODE: LCLC49493 LANCE FOR WASHING FLORS 0,45 (FOR 1915P4)
				
CODE: LCLC49494 LANCE FOR WASHING FLORS 0,45 (FOR 2017P4 /1521P4)	CODE: KTRI40399 HOSE REEL KIT	CODE: KTRI40311 MAINTENANCE KIT 500H (FOR 1310P4)	CODE: KTRI40317 MAINTENANCE KIT 500H (FOR 2017P4)	CODE: KTRI40313 MAINTENANCE KIT 500H (FOR 1915)
				
CODE: KTRI40436 MAINTENANCE KIT 500H (FOR 1521)	CODE: KTRI40479 KIT FOR HOT WATER FEEDING VERSION (FOR 1310P4/1915P4)	CODE: KTRI40336 KIT FOR HOT WATER FEEDING VERSION (FOR 2017P4)	CODE: KTRI40323 KIT FOR HOT WATER FEEDING VERSION (FOR 1521P4)	
				

member of **IPC**

PW-C85

PRESSURE

200÷350
bar

FLOW RATE

900÷1800
l/h

ABSORBED POWER

8,6÷12,5
kW

EXCLUSIVE CHARACTERISTICS

- ▶ BY-PASS - BYP
- ▶ THERMOSTATIC VALVE - TSV (BY PASS MODELS)
- ▶ DELAYED TOTAL STOP - DTS ("D" MODELS)
- ▶ INTELLIGENT PROPORTIONAL SWITC OFF - IPSF ("D" MODELS)
- ▶ MICRO LEAKAGE CONTROL - MLC ("D" MODELS)
- ▶ DRY RUNNING PROTECTION - DRP ("D" MODELS)
- ▶ NOZZLE CLOGGED CONTROL - NCC ("D" MODELS)
- ▶ WORKING HOURS COUNTER - WHC ("D" MODELS)
- ▶ FLOODING PREVENTION SYSTEM - FPS ("D" MODELS)



PAINTED STEEL STRUCTURE

MOST FREQUENTLY USE



INNOVATIONS



SPECS



IPC PLUNGER PUMP WITH BRASS HEAD AND CERAMIC PISTONS



HEAVY-DUTY STRUCTURE, ANTI-COLLISION, STEEL FRAME COVER



MAINTENANCE-FREE ELECTRIC MOTOR, AIR-COOLED AND PROTECTED WITH THERMAL CUTOUT



















TECHNICAL DATA

		9 HP		15 HP	
BY-PASS MODELS		PW-C85 2021P4 T		PW-C85 2030P4 T	
Code		IDAF40816		IDAF40817	
TOTAL STOP MODELS		PW-C85 D2021P4 T		PW-C85 D2030P4 T	
Code		IDAF40831		IDAF40832	
PERFORMANCE					
Operating pressure	bar/Mpa	40-200/4-20		40-200/4-20	
Flow rate	l/h	390-1300		390-1800	
Max inlet water temperature	°C	50		50	
Power supply	Ph-V-Hz/A	3-400-50/16,7		3-400-50/23	
Absorbed power	kW	8,6		12,5	
Motor pole/rpm		4-1400		4-1400	
Remote control		BYP/DTS		BYP/DTS	
Pump/head/pistons		lpc plunger/brass/ceramic		lpc plunger/brass/ceramic	
Detergent tank	l	-		-	
Detergent delivery		-		-	
Dimension (LxWxH)	cm	78x59x90		78x59x90	
Weight	Kg	73		115	

STANDARD EQUIPMENT

CODE: IPPR40025 HANDGRIP G6000 (NOT FOR 3515) 	CODE: IPIP42787 GRIP RL56 M24 + 3/8 (FOR 3515) 	CODE: LCPR40159 EXTENSION P70 INOX 0° (NOT FOR 3515) 	CODE: LCLC42786 EXTENSION L=105 cm (FOR 3515) 	CODE: UGLN02314 H.P. NOZZLE 1/4 2510 (FOR 2030) 
CODE: UGLN02303 H.P. NOZZLE 1/4 15065 (FOR 2021) 	CODE: UGLN40026 H.P. NOZZLE 1/4 15035 500 BAR (FOR 3515) 	CODE: TBAP25324 H.P. HOSE R1 10 m 5/16" M22 (FOR 2021) 	CODE: TBAP40010 H.P. HOSE R2 10 m 3/8" M22 (FOR 2030) 	CODE: TBAP00029 H.P. HOSE R2 10 m 5/16" 3/8M-M - (FOR 3515) 

OPTIONAL ACCESSORIES

CODE: RCIN10810 HOSE COUPLINGS M22 (NOT FOR 3515) 	CODE: TBAP24406 DRAIN KIT 20 m (NOT FOR 3515) 	CODE: LCPR29360 MUDGUARD LANCE P90 (NOT FOR 3515) 	CODE: LCPR40040 FOAMER HEAD KIT 1 I (NOT FOR 3515) 	CODE: TBAP40062 H.P. HOSE 15 m - (FOR 2021) 
CODE: TBAP44379 H.P. HOSE 20 m - (FOR 2021) 	CODE: LCLC40022 SANDBLASTER KIT P105 cm Ø0,35 (FOR 3515) 	CODE: PRCH40041 SAND BAG 25 Kg 	CODE: LCPR40132 EXTENSION P70 + R.J.255 Ø0,65 (FOR 2021) 	CODE: LCPR40133 EXTENSION P70 + R.J.255 Ø100 (FOR 2030) 
CODE: LCLC47893 EXTENSION 105 cm TURBO Ø035 (FOR 3515) 	CODE: LCLC49494 LANCE FOR WASHING FLORS 0,55 (FOR 2021) 	CODE: KTRI40399 HOSE REEL KIT (FOR 2021) 	CODE: KTRI40400 HOSE REEL KIT (FOR 2030) 	CODE: KTRI40436 MAINTENANCE KIT 500H (FOR 2021) 
CODE: KTRI40441 MAINTENANCE KIT 500H (FOR 2030) 	CODE: KTRI40440 MAINTENANCE KIT 500H (FOR 3515) 	CODE: KTRI40323 KIT FOR HOT WATER FEEDING VERSION (2021P4) 		

ABSOLUTE-C

PRESSURE

200÷500

bar

FLOW RATE

1000÷2500

l/h

ABSORBED POWER

16÷22

kW



EXCLUSIVE CHARACTERISTICS

- ▶ THERMOSTATIC VALVE - TSV
- ▶ REMOTE-CONTROLLED SAFETY STOP - ST
- ▶ DRY RUNNING PROTECTION - DRP

Ø40 STEEL TUBE FRAME WITH STAINLESS STEEL COVERS

MOST FREQUENTLY USE

AUTOMOTIVE



AGRICULTURE



CONSTRUCTION INDUSTRY



MUNICIPALITIES



HEAVY INDUSTRY



INNOVATIONS



MSC™
MULTIFUNCTION
SAFETY
CONTROL

SPECS



PROFESSIONAL PRESSURE GAUGE ENABLING THE CONSTANT MONITORING OF WORKING PRESSURE



HIGH-CAPACITY & SELF-CLEANING FILTER



THERMOSTATIC VALVE PROTECTING THE PUMP FROM POSSIBLE OVERHEATING

TECHNICAL DATA

						NEW	
		ABSOLUTE-C	ABSOLUTE-C	ABSOLUTE-C	ABSOLUTE-C	ABSOLUTE-C	ABSOLUTE-C
		S2041PT	S3521PT	S5015PT	S5022PT	S5022PT	S5022PT
Code		IDAF40349	IDAF40350	IDAF40351	IDAF40932	IDAF40932	IDAF40932
PERFORMANCE							
Operating pressure	bar/Mpa	200/20	350/25	500/50	500/50	500/50	500/50
Flow rate	l/h	2500	1300	1000	1000	1000	1320
Max inlet water temperature	°C	50	50	50	50	50	50
Power supply	Ph-V-Hz/A	3-400-50/31	3-400-50/29,8	3-400-50/30,6	3-400-50/30,6	3-400-50/30,6	3-400-50/39,3
Absorbed power	kW	17,5	17,5	16	16	16	22
Motor pole/rpm		4-1400	4-1400	4-1400	4-1400	4-1400	4-1400
Remote control		ST	ST	ST	ST	ST	ST
Pump/head/pistons		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic
Detergent tank	l	-	-	-	-	-	-
Detergent delivery		-	-	-	-	-	-
Dimension (LxWxH)	cm	120x70x100	120x70x100	120x70x100	120x70x100	120x70x100	120x70x100
Weight	Kg	190	182	185	185	185	220

STANDARD EQUIPMENT

CODE: IPPR40006
HANDGRIP G3600 + P330 M24 (FOR 2041)



CODE: IPPR40005
HANDGRIP G7300 + EXTENSION330 M24 M24 (FOR 3521)



CODE: IPPR40024
HANDGRIP ST3600 + P380 M24 (FOR 5015/5022)



CODE: LCPR40028
EXTENSION P70 INOX M24 (FOR 2041)



CODE: LCPR40026
EXTENSION P70 INOX M24 (FOR 3521/5015/5022)



CODE: UGLN07790
H.P NOZZLE 1/4 2513 (FOR 2041)



CODE: UGLN05200
H.P NOZZLE 1/4 1505 (FOR 3521)



CODE: UGLN40018
H.P NOZZLE 1/4 15028 500BAR (FOR 5015)



CODE: UGLN40040
H.P NOZZLE 1/4 15040 (FOR 5022)



CODE: TBAP40050
H.P HOSE R3 15 m 3/8" M24 (FOR 3521/5015/5022)



CODE: TBAP40054
H.P HOSE R2 15 m 1/2" M24 (FOR 2041)



OPTIONAL ACCESSORIES

CODE: RCIN40011
HOSE COUPLINGS M24 500B (FOR 5015)



CODE: RCIN40012
HOSE COUPLINGS M24 HF (FOR 2041/3521)



CODE: LCPR40032
ROTATING LANCE P70 M24 (FOR 3521)



CODE: LCPR40033
ROTATING LANCE P70 M24 (FOR 2041)



CODE: LCPR40031
ROTATING LANCE P70 M24 (FOR 5015)



CODE: LCPR40173
ROTATING LANCE P70 M24 (FOR 5022)



CODE: TBAP40070
DRAIN KIT 10 m M24 CD.03 INOX (FOR 5015)



CODE: TBAP40071
DRAIN KIT 15 m M24 CD.03 INOX (FOR 5015)



CODE: TBAP40072
DRAIN KIT 10 m M24 CD.05 INOX (FOR 3521/5022)



CODE: TBAP40073
DRAIN KIT 15 m M24 CD.05 INOX (FOR 3521/5022)



CODE: LCPR40142
SANDBLASTER KIT 15028 (FOR 5015)



CODE: LCPR40144
SANDBLASTER KIT 1505 (FOR 3521)



CODE: LCPR40172
SANDBLASTER KIT 15040 (FOR 5022)



CODE: PRCH40041
SAND BAG 25 Kg



BENZ-C

ENDOTHERMIC ENGINE

PRESSURE

120÷250
bar

FLOW RATE

660÷1800
l/h

ENGINE POWER

6,5÷13
Hp



EXCLUSIVE CHARACTERISTICS

- ▶ THERMOSTATIC VALVE - TSV
- ▶ ENGINE THROTTLE CONTROL - RS

PETROL MOTORS, HONDA GX SERIES, AIR-COOLED
DL MODELS ARE EQUIPPED WITH HYDRAULIC DECELERATOR

MOST FREQUENTLY USE



INNOVATIONS



SPECS



"L" VERSIONS ARE PROVIDED WITH A REDUCTION GEAR IN ORDER TO GUARANTEE PUMP LIFESPAN EXTENSION



FLEXIBLE COUPLING BETWEEN PUMP AND ENGINE FOR COMPONENTS LIFESPAN EXTENSION ("H" VERSION)



THERMOSTATIC VALVE PROTECTING THE PUMP FROM POSSIBLE OVERHEATING IN BY-PASS PHASE

TECHNICAL DATA

		BENZ-C H1811 P	BENZ-C H2013PI P	BENZ-C H2515PI P	BENZ-C DL2515PI P	BENZ-C L2216PI P	BENZ-C L2021PI P	BENZ-C DL2217PI P	BENZ-C DL2021PI P	NEW BENZ-C L DL1230PI P
Code		IDAF40352	IDAF40353	IDAF40354	IDAF40355	IDAF40356	IDAF40357	IDAF40358	IDAF40359	IDAF40947
PERFORMANCE										
Operating pressure max	bar/ Mpa	30-180/3-18	30-200/3-20	30-250/3-25	30-250/3-25	30-220/3-22	30-200/3-20	30-220/3-22	30-200/3-20	30-120/3-12
Flow rate	l/h	330-660	400-800	450-900	450-900	500-1000	400-1260	450-1000	450-1260	450-1800
Max inlet water temperature	°C	50	50	50	50	50	50	50	50	50
Engine type		Honda GX200 (gasoline)	Honda GX270 (gasoline)	Honda GX390 (gasoline)	Honda GX390 (gasoline)	Honda GX390 (gasoline)	Honda GX390 (gasoline)	Honda GX390 (gasoline)	Honda GX390 (gasoline)	Honda GX390 (gasoline)
Engine power	Hp	6,5	9	13	13	13	13	13	13	13
Engine speed	rpm	3600	3600	3600	3600	1500	1500	1500	1500	1500
Remote control		BYP	BYP	BYP	BYP	BYP	BYP	BYP	BYP	BYP
Pump/head/pistons		IPG plunger/ brass/ ceramic	IPG plunger/ brass/ ceramic	IPG plunger/ brass/ ceramic	IPG plunger/ brass/ ceramic	IPG plunger/ brass/ ceramic	IPG plunger/ brass/ ceramic	IPG plunger/ brass/ ceramic	IPG plunger/ brass/ ceramic	IPG plunger/ brass/ ceramic
Detergent tank	l	-	-	-	-	-	-	-	-	-
Detergent delivery		low pressure	low pressure	low pressure	low pressure	low pressure	low pressure	low pressure	low pressure	low pressure
Dimension (LxWxH)	cm	86x56x54	105x66x75	105x66x75	105x66x75	105x66x75	105x66x75	105x66x75	105x66x75	105x66x75
Weight	Kg	47	70	75	75	85	85	75	75	85
Motor-pump coupling		direct	elastic coupling	elastic coupling	elastic coupling	reduction gear	reduction gear	reduction gear	reduction gear	reduction gear

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000 M22



CODE: LCPR40013
EXTENSION INOX P70 +
HYJET



CODE: UGLN49990
H.P. NOZZLE 1/4 25034
(FOR 1811/2013/2515)



CODE: UGLN05199
H.P. NOZZLE 1/4 2505
(FOR 2216/2217)



CODE: UGLN49995
H.P. NOZZLE 1/4 25065
(FOR 2021)



CODE: UGLN75267
H.P. NOZZLE 1/4 2514
(FOR 1230)



CODE: TBAP25324
H.P. HOSE R1 10 m 5/16"



CODE: TBAP40010
H.P. HOSE R2 10 m 3/8"



OPTIONAL ACCESSORIES

CODE: RCIN10810
HOSE COUPLINGS M22



CODE: LCPR24906
LANCE WITH DOUBLE
NOZZLE HOLDER



CODE: LCPR29360
MUDGUARD LANCE P90



CODE: TBAP23853
DRAIN KIT 10 m
(FOR 1811/2013)



CODE: TBAP24406
DRAIN KIT 20 m
(FOR 2216/2217/2021)



CODE: TBAP40062
FLEXIBLE HOSE 15 m



CODE: TBAP44379
FLEXIBLE HOSE 20 m



CODE: LCPR40009
TURBO LANCE P70 Ø 035
(FOR 1811/2013/2515)



CODE: LCPR41973
TURBO LANCE P70 Ø 055
(FOR 2216/2217)



CODE: LCPR88522
TURBO LANCE P70 Ø 065
(FOR 2021)



CODE: KTRI40186
HOSE REEL KIT



CODE: LCPR40040
FOAMER HEAD KIT 1 l



CODE: LCPR14858
SANDBLASTER KIT Ø 1,4 mm
(FOR 1811/2013/2515)



CODE: LCPR13557
SANDBLASTER KIT Ø 1,6 mm
(FOR 2216/2217)



CODE: LCPR14860
SANDBLASTER KIT Ø 1,7 mm
(FOR 2021)



CODE: PRCH40041
SAND BAG 25 Kg



CODE: LCLC49492
LANCE FOR WASHING
FLOORS 0,35
(FOR 1811/2013)



CODE: LCLC49494
LANCE FOR WASHING
FLOORS 0,55 (FOR 2021)



CODE: KTRI00038
INJECTOR KIT



DIESEL-C ELECTRIC STARTER

PRESSURE

200 bar

FLOW RATE

1000 l/h

ENGINE POWER

10 Hp



EXCLUSIVE CHARACTERISTICS

- ▶ THERMOSTATIC VALVE - TSV
- ▶ ENGINE THROTTLE CONTROL - RS

YANMAR SERIE DIESEL ENGINE

MOST FREQUENTLY USE



INNOVATIONS



SPECS



LARGE DIAMETER, WIDE TREAD TYRED WHEELS SUITABLE FOR ANY SURFACE



PROVIDED WITH A REDUCTION GEAR IN ORDER TO EXTEND PUMP LIFESPAN



EQUIPPED WITH ENGINE THROTTLE CONTROL IT REDUCES ENGINE RPM WHEN BY-PASS IS ACTIVATED

TECHNICAL DATA

DIESEL-C L2017P D

Code	IDAF40794	
PERFORMANCE		
Operating pressure max	bar/Mpa	30-200/3-20
Flow rate	l/h	630-1000
Max inlet water temperature	°C	50
Engine type	Yanmar L100N6 (diesel)	
Engine power	Hp	10
Engine speed	rpm	1500
Remote control	BYP	
Pump/head/pistons	IPC plunger/brass/ceramic	
Detergent tank	l	-
Detergent delivery	low pressure	
Dimension (LxWxH)	cm	105x66x75
Weight	Kg	120
Motor-pump coupling	reduction gear	

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40013
EXTENSION INOX P70+ HYJET



CODE: UGLN49987
H.P NOZZLE 1/4 15045



CODE: TBAP25324
HIGH PRESSURE HOSE 10 m



OPTIONAL ACCESSORIES

CODE: RCIN10810
HOSE COUPLINGS M22



CODE: LCPR24906
LANCE WITH DOUBLE NOZZLE HOLDER



CODE: LCPR29360
MUDGUARD LANCE P90



CODE: TBAP23853
DRAIN KIT 10 m



CODE: TBAP24406
DRAIN KIT 20 m



CODE: TBAP40062
FLEXIBLE HOSE 15 m



CODE: TBAP44379
FLEXIBLE HOSE 20 m



CODE: KTRI40526
HOSE REEL KIT



CODE: LCPR40040
FOAM HEAD KIT 1 l



CODE: LCPR14859
SANDBLASTER KIT Ø 1,5



CODE: PRCH40041
SAND BAG 25 Kg



CODE: LCPR40054
TURBO LANCE TPR-255 Ø0,40



CODE: LCLC49494
LANCE FOR WASHING FLOORS 0,55



CODE: KTRI40444
MAINTENANCE KIT 500H



CODE: KTRI40336
KIT FOR HOT WATER FEEDING VERSION



FIRE BOX

PRESSURE

175÷350
bar

FLOW RATE

1260 l/h

ABSORBED POWER

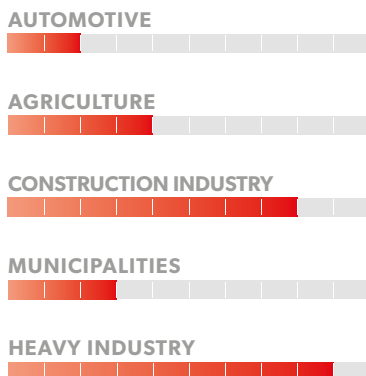
0,3 kW



EXCLUSIVE CHARACTERISTICS

- ▶ **BOILER IGNITION DELAY - IBD**

MOST FREQUENTLY USE



SPECS



SINGLE PHASE BURNER MOTOR CONNECTED TO FAN AND DIESEL FUEL PUMP



COVER AND TROLLEY IN PAINTED SHEET METAL



ELECTRIC CONTROL PANEL WITH ON-OFF SWITCH AND THERMOSTAT

TECHNICAL DATA

Code		30M FIRE BOX	40M FIRE BOX	40/350 FIRE BOX
		CDVE49715	CDVE49716	CDVE40027
PERFORMANCE				
Operating pressure max	bar/Mpa	175/17,5	200/20	350/35
Flow rate	l/h	360-1260	360-1260	360-1260
Outlet water max. temperature	°C	140	140	140
Power supply	Ph-V-Hz/A	1-230-50/2	1-230-50/2	1-230-50/2
Absorbed power	kW	0,3	0,3	0,3
Fuel consumption max	kg/h	5,8	7,2	7,2
Boiler thermal power	kW	70	90	90
Dimension (LxWxH)	cm	79x75x92	120x70x100	120x70x100
Weight	kg	108	111	112

STANDARD EQUIPMENT

CODE: RCIN03755
HOSE COUPLINGS



CODE: TBAP29050
HIGH PRESSURE HOSE
L2310 R2 3/8F - 3/8F





HOT WATER

EXCLUSIVE TECHNOLOGIES	74
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SYNCRON-H PLUS	90
SYNCRON P STAINLESS STEEL SERIES	92
TWOCK-H	94
SKID FUEGO-H	96
V 200 MD-H	98
V 200 MD SIL	100

REMOTE CONTROLS

BY-PASS (BYP)	This system activates the machine's water recycling function when the trigger is released.
IMMEDIATE TOTAL STOP (ITS)	Instantly stops the machine when the trigger is released.
DELAYED TOTAL STOP (DTS)	Stops the machine 30" seconds after it last use.
DECCELERATOR FOR REDUCTION OF ENGINE REVOLUTIONS (RS)	Reduced engine revolutions when the machine is in by-pass stage. It ensures long life and reduce fuel consumption.

SAFETY DEVICES

INTELLIGENT AUTOMATIC SWITCH OFF (IASF)	This intelligent system automatically switches off the machine after 20 minutes of inactivity.
INTELLIGENT PROPORTIONAL SWITCH OFF (IPSF)	Automatic stop of the machine after a period of inactivity, which varies according to how long the machine has been used.
MICRO LEAKAGE CONTROL (MLC)	The machine stops in case of dangerous leakage in the high pressure hydraulic circuit.
DRY RUNNING PROTECTION (DRP)	Stops the machine in case of lack of water.
THERMOSTATIC VALVE (TSV)	In case of prolonged by-pass system operation, this system prevents water from overheating inside the high pressure pump.
LANCE NOZZLE CLOGGED CONTROL (NCC)	Stops the machine when the nozzle is clogged.
IGNITION BOILER DELAY (IBD)	Ensures low fume emission levels when the boiler is started.
WORKING HOURS COUNTER (WHC)	An electronic hour counter that shows the working hours of the machine.
IPC TEMPERATURE STABILIZER (ATC)	It keeps the temperature of the boiler constant.
ELECTRONIC TEMPERATURE STABILIZER CONTROL (ETSC)	An extremely accurate electronic control device that ensures constant water temperature.
INFRARED FLAME CONTROL SYSTEM (FCS)	This system stops the machine in case of boiler malfunction.

CONTROLS

MAINTENANCE CHECK LED (MCL)	This control device alerts you when maintenance is required (maintenance is scheduled every 200 hrs).
LIMESCALE/CORROSION PROTECTION UNIT (LCPU)	It protects hot-water machines against limescale and corrosion.
FUEL LEVEL CONTROL (FLC)	Detects and reports the fuel lackage.
ANTISCALE LEVEL CONTROL (ALC)	Detects and reports the descaler lackage and stops the machine burner to prevents limescale deposits..
FLOODING PREVENTION SYSTEM (FPS)	This system stops the machine after 60 minutes of continuous activity.

EXCLUSIVE TECHNOLOGIES

HOT LINE	ARGON (ITS)	ARGON (DTS)	GALAX (BASIC) SYNCRON (BASIC)	GALAX (PLUS)	HPS-H	SYNCRON-H (PLUS)	TWOCK	SKID FUEGO	V 200 MD SIL
								•	•
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HOT LINE-H

PRESSURE

120÷140

bar

FLOW RATE

430÷450

l/h

ABSORBED POWER

2,1÷2,5

kW



EXCLUSIVE CHARACTERISTICS

- ▶ IMMEDIATE TOTAL STOP - ITS
- ▶ BOILER IGNITION DELAY - IBD

MOST FREQUENTLY USE

DIY AND GARDENING



INNOVATIONS



G6000™
CERAMIC
TECH GUN

SPECS



LARGE FRONT FOOT FOR GREATER STABILITY



STURDY ERGONOMIC HANDLE FOR AN EASY MANOEUVRABILITY



4 LITRES DIESEL TANK MADE OF TRANSPARENT PLASTIC, IN ORDER TO ENSURE CONSTANT MONITORING OF DIESEL LEVEL

TECHNICAL DATA

	WITHOUT HOSE REEL			WITH HOSE REEL
	HOT LINE-H I1207AA M IDAC40484	HOT LINE-H I1408AA M IDAC40485	HOT LINE-H I1408AO M IDAC40486	
Code				
PERFORMANCE				
Operating pressure	bar/Mpa	120/12	140/14	140/14
Flow rate	l/h	430	450	450
Outlet water temperature	°C	60	60	60
Power supply	Ph-V-Hz/A	1-230-50/9,4	1-230-50/9,7	1-230-50/11,2
Absorbed power	kW	2,1	2,3	2,5
Motor pole/rpm		2-2800	2-2800	2-2800
Remote control		ITS	ITS	ITS
Pump/head/pistons		Axial/aluminium/inox	Axial/aluminium/inox	Axial/brass/inox
Boiler thermal power	kW	26	26	26
Fuel consumption	kg/h	1,8	1,9	1,9
Fuel tank	l	4	4	4
Detergent tank	l	-	-	-
Detergent delivery		low pressure	low pressure	low pressure
Dimension (LxWxH)	cm	68x48x75	68x48x75	68x48x75
Weight	kg	44	50	55

STANDARD EQUIPMENT

CODE: IPPR40017
HANDGRIP MV2009
(FOR I1207AA/I1408AA)



CODE: IPPR40025
HANDGRIP G6000
(FOR I1408AO)



CODE: LCPR40037
EXTENSION P50
ZINC PLATED (FOR
I207AA/I408AA)



CODE: LCPR40071
LANCE WITH MULTIREG
NOZZLE Ø 1,10
(FOR I408AO)



CODE: UGLN49985
H.P NOZZLE 1/4 1503
(FOR I207)



CODE: UGLN75421
H.P NOZZLE 1/4 15025
(FOR I408AA)



CODE: TBAP28305
HIGH PRESSURE HOSE 8 m
(FOR I1207AA/I1408AA)



CODE: TBAP93872
HIGH PRESSURE HOSE 8 m
(FOR I1408AO)



CODE: LCPR40038
FOAMER M22
(FOR I1207AA/I1408AA)



CODE: LCPR40040
FOAMER M22 1 l
(FOR I1408AO)



CODE: LCPR40011
TURBO LANCE M22 D. 1,15
(FOR I408AO)



OPTIONAL ACCESSORIES

CODE: SPID24911
ROTATING HYDROBRUSH
LANCE



CODE: SPID24939
FIXED HYDROBRUSH
LANCE



CODE: TBAP23853
DRAIN KIT 10 m



CODE: LCPR14857
SANDBLASTER KIT D.1,2
(FOR I408)



CODE: PRCH40041
SAND BAG 25 Kg



member of **IPC**

ARGON-H

PRESSURE

130÷170
bar

FLOW RATE

500÷800
l/h

ABSORBED POWER

2,5÷4,7
kW

EXCLUSIVE CHARACTERISTICS

- ▶ IMMEDIATE TOTAL STOP - ITS ("I" MODELS)
- ▶ BOILER IGNITION DELAY - IBD
- ▶ IPC TEMPERATURE STABILIZER
- ▶ DELAYED TOTAL STOP - DTS ("D" MODELS)
- ▶ INTELLIGENT AUTOMATIC SWITCH OFF - IASF ("D" MODELS)
- ▶ MICRO LEAKAGE CONTROL - MLC ("D" MODELS)
- ▶ DRY RUNNING PROTECTION - DRP ("D" MODELS)
- ▶ NOZZLE CLOGGED CONTROL - NCC ("D" MODELS)
- ▶ FLOODING PREVENTION SYSTEM - FPS ("D" MODELS)



ARGON-H4

ARGON-H

MOST FREQUENTLY USE



INNOVATIONS



SPECS



LARGE DIAMETER WHEELS IN ORDER TO FACILITATE MOVEMENTS



ACCESSORY STORAGE COMPARTMENT







STURDY AND LARGE TANK IN ROTOMOULDED PLASTIC MATERIAL

TECHNICAL DATA

		IMMEDIATE TOTAL STOP	DELAYED TOTAL STOP	
		ARGON-H I1308A M	ARGON-H D1309P M	ARGON-H D1713P T
3 WHEELS		IDAC40806	IDAC40807	IDAC40808
Code				
4 WHEELS		ARGON-H4 I1308A M	ARGON-H4 D1309P M	ARGON-H4 D1713P T
Code		IDAC40809	IDAC40810	IDAC40811
PERFORMANCE				
Operating pressure	bar/Mpa	40-130/4-13	40-130/4-13	40-170/4-17
Flow rate	l/h	240-500	280-530	400-800
Outlet water temperature	°C	30-110	30-130	30-130
Power supply	Ph-V-Hz/A	1-230-50/12,3	1-230-50/11,5	3-400-50/9,1
Absorbed power	kW	2,7	2,5	4,7
Motor pole/rpm		2-2800	2-2800	2-2800
Remote control		ITS	DTS	DTS
Pump/head/pistons		Axial/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic
Boiler thermal power	kW	37,8	37,8	37,8
Fuel consumption	kg/h	3,2	3,2	3,2
Fuel tank	l	18	18	18
Detergent tank	l	-	-	-
Dimension (LxWxH)	cm	82x63x87	82x63x87	82x63x87
Weight	kg	75	80	90

STANDARD EQUIPMENT

CODE: IPPR40017 HANDGRIP MV2009 (FOR 1308)	CODE: IPPR40025 HANDGRIP G6000 (FOR 1309/1713)	CODE: LCPR40037 EXTENSION P50 ZINC PLATED	CODE: UGLN11196 H.P. NOZZLE 1/4 15035 (FOR 1308)	CODE: UGLN40000 H.P. NOZZLE 1/4 15034 (FOR 1309)
				
CODE: UGLN49986 H.P. NOZZLE 1/4 1504 (FOR 1713)	CODE: TBAP28305 HIGH PRESSURE HOSE 8 m			
				

OPTIONAL ACCESSORIES

CODE: LCPR29362 HYDROBRUSH LANCE	CODE: SPID24939 FIXED HYDROBRUSH LANCE	CODE: KTRI40303 HOSE REEL KIT	CODE: LCPR40040 FOAMER KIT 1 l	CODE: RCIN10810 HOSE COUPLING M22
				
CODE: KTRI29377 FEEDING KIT	CODE: TBAP23853 DRAIN KIT 10 m	CODE: KTRI29366 PLUNGER EJECTOR DEVICE	CODE: LCPR40103 EXTENSION P70 + TPR255 Ø 0,4 - (FOR 1713)	CODE: LCPR40104 EXTENSION P70 + TPR255 Ø 0,35 (FOR 1308/1309)
				
CODE: LCPR24943 SANDBLASTER KIT Ø 1,3 mm (FOR 1308/1309)	CODE: LCPR14858 SANDBLASTER KIT Ø 1,4 mm (FOR 1713)	CODE: PRCH40041 SAND BAG 25 Kg	CODE: LCLC49492 LANCE FOR WASHING FLORS Ø 0,35	CODE: KTRI40306 MAINTENANCE KIT 500H (FOR 1309)
				
CODE: KTRI40307 MAINTENANCE KIT 500H (FOR 1713)				
				



PW-H28/4

STAINLESS STEEL SERIES

PRESSURE

130 ÷ 170
bar

FLOW RATE

600 ÷ 800
l/h

ABSORBED POWER

2,7 ÷ 4,7
kW

EXCLUSIVE CHARACTERISTICS

- ▶ BOILER IGNITION DELAY - IBD
- ▶ DELAYED TOTAL STOP - DTS
- ▶ INTELLIGENT AUTOMATIC SWITCH OFF - IASF
- ▶ MICRO LEAKAGE CONTROL - MLC
- ▶ DRY RUNNING PROTECTION - DRP
- ▶ NOZZLE CLOGGED CONTROL - NCC
- ▶ FLOODING PREVENTION SYSTEM - FPS
- ▶ IPC TEMPERATURE STABILIZER - ATC



WITH NO-MARKING RUBBER WHEELS

MOST FREQUENTLY USE

AUTOMOTIVE

AGRICULTURE

CONSTRUCTION INDUSTRY

MUNICIPALITIES

DIY AND GARDENING

HEAVY INDUSTRY

INNOVATIONS



SPECS



LARGE WHEELS IMPROVE MANEUVERABILITY AND EASE TRANSPORT



STAINLESS STEEL COVER



LANCE HOLDER WITH LOCKING SYSTEM

TECHNICAL DATA

		PW-H28/4 D1310P4 M	PW-H28/4 D1713PT
Code		IDAC41124	IDAC41125
PERFORMANCE			
Operating pressure	bar/Mpa	40-130/4-13	40-170/4-17
Flow rate	l/h	280-600	400-800
Outlet water temperature	°C	30-130	30-130
Power supply	Ph-V-Hz/A	1-230-50/12,3	3-400-50/9,1
Absorbed power	kW	2,7	4,7
Motor pole/rpm		4-1400	2-2800
Remote control		DTS	DTS
Pump/head/pistons		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic
Boiler thermal power	kW	37,8	37,8
Fuel consumption	kg/h	3,2	3,2
Fuel tank	l	18	18
Detergent tank	l	-	-
Detergent delivery		low pressure	low pressure
Dimension (LxWxH)	cm	82x63x87	82x63x87
Weight	kg	87	90

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40087
EXTENSION P70 INOX



CODE: TBAP28305
H.P. HOSE 8 m



CODE: UGLN49986
H.P. NOZZLE 1/4 1504



OPTIONAL ACCESSORIES

CODE: LCPR29362
HYDROBRUSH LANCE



CODE: SPID24939
FIXED HYDROBRUSH LANCE



CODE: LCPR40040
FOAMER



CODE: KTRI40303
HOSE REEL KIT



CODE: RCIN10810
HOSE COUPLING M22



CODE: KTRI29377
FEEDING KIT



CODE: TBAP23853
DRAIN KIT 10 m



CODE: KTRI29366
PLUNGER EJECTOR DEVICE



CODE: LCPR40103
EXTENSION P70 + TPR255 Ø0,4



CODE: LCPR14858
SANDBLASTER KIT Ø1,4



CODE: PRCH40041
SAND BAG 25 kg



CODE: LCLC49492
LANCE FOR WASHING FLOORS Ø 0,35



CODE: LCLC41140
LANCE FOR WASHING FLOORS INOX



CODE: TBAP39120
NO-MARKING HIGH PRESSURE HOSE 10 m



CODE: TBAP39122
NO-MARKING HIGH PRESSURE HOSE 20 m



CODE: KTRI40316
MAINTENANCE KIT 500H - (FOR 1310)



CODE: KTRI40307
MAINTENANCE KIT 500H - (FOR 1713)



member of **IPC**

GALAX-H DELAYED TOTAL STOP MODELS

PRESSURE

100÷200

bar

FLOW RATE

600÷1000

l/h

ABSORBED POWER

3÷6,4

kW

EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ INTELLIGENT AUTOMATIC SWITCH OFF - IASF
- ▶ MICRO LEAKAGE CONTROL - MLC
- ▶ DRY RUNNING PROTECTION - DRP
- ▶ NOZZLE CLOGGED CONTROL - NCC
- ▶ BOILER IGNITION DELAY - IBD
- ▶ WORKING HOURS COUNTER - WHC
- ▶ IPC TEMPERATURE STABILIZER - ATC
- ▶ LIMESCALE/CORROSION PROTECTION UNIT - LCPU



GALAX-H4

GALAX-H

* BASIC VERSION

MOST FREQUENTLY USE

AUTOMOTIVE



AGRICULTURE



CONSTRUCTION INDUSTRY



MUNICIPALITIES



DIY AND GARDENING



HEAVY INDUSTRY



INNOVATIONS



G6000™ CERAMIC TECH GUN



IPC PUMP



MODULAR BUILD-UP



MSC™ MULTIFUNCTION SAFETY CONTROL



ALL TERRAIN



IPC'S EXCLUSIVE BOILER



M421 ANTI-SCALE

SPECS



PUMP WITH BRASS HEAD, CERAMIC PISTONS AND VISIBLE OIL LEVEL



SEPARATED PRESSURE REGULATING UNLOADER VALVE



2 LANCE HOLDERS, ONE WITH LOCKING SYSTEM

TECHNICAL DATA

		DELAYED TOTAL STOP				
3 WHEELS		GALAX-H D1310P4 M	GALAX-H D1012P4 M	GALAX-H D1813P4 T	GALAX-H D1915P4 T	GALAX-H D2017P4 T
Code		IDAC40900	IDAC40901	IDAC40902	IDAC40903	IDAC40904
4 WHEELS		GALAX-H4 D1310P4 M	GALAX-H4 D1012P4 M	GALAX-H4 D1813P4 T	GALAX-H4 D1915P4 T	GALAX-H4 D2017P4 T
Code		IDAC40910	IDAC40911	IDAC40912	IDAC40913	IDAC40914
PERFORMANCE						
Operating pressure	bar/Mpa	30-130/3-13	30-100/3-10	30-180/3-18	30-190/3-19	30-200/3-20
Flow rate	l/h	300-600	360-720	450-800	450-900	500-1000
Outlet water temperature	°C	30-140	30-140	30-140	30-140	3-140
Power supply	Ph-V-Hz/A	1-230-50/13,8	1-230-50/14	3-400-50/9,7	3-400-50/10,6	3-400-50/13,2
Absorbed power	kW	3,1	3,2	5	5	6,4
Motor pole/rpm		4-1400	4-1400	4-1400	4-1400	4-1400
Remote control		DTS	DTS	DTS	DTS	DTS
Pump/head/pistons		lpc plunger/brass/ ceramic	lpc plunger/brass/ ceramic	lpc plunger/brass/ ceramic	lpc plunger/brass/ ceramic	lpc plunger/brass/ ceramic
Boiler thermal power	kW	40	55	70	70	≥70
Fuel consumption	kg/h	3,2	5,8	5,8	5,8	5,8
Fuel tank	l	25	25	25	25	25
Detergent tank	l	22	22	22	22	22
Detergent delivery		high pressure	high pressure	high pressure	high pressure	high pressure
Dimension (LxWxH)	cm	110x70x90	110x70x90	110x70x90	110x70x90	110x70x90
Weight	kg	110	110	120	122	140

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40087
EXTENSION P70 - INOX



CODE: UGLN49986
H.P. NOZZLE 1/4 1504
(FOR 1310/1813)



CODE: UGLN05200
H.P. NOZZLE 1/4 1505
(FOR 1012)



CODE: UGLN49987
H.P. NOZZLE 1/4 15045
(FOR 1915/2017)



CODE: TBAP25324
HIGH PRESSURE HOSE
10 m



OPTIONAL ACCESSORIES

CODE: SPID24939
FIXED HYDROBRUSH
LANCE P70



CODE: LCLC41140
LANCE FOR WASHING
FLOORS INOX



CODE: LCLC49492
LANCE FOR WASHING FLOORS
Ø 0,35 (FOR 1310/1915)



CODE: LCLC49494
LANCE FOR WASHING
FLOORS Ø 0,55 (FOR 1012)



CODE: LCLC49493
LANCE FOR WASHING FLOORS
Ø 0,45 (FOR 1813/2017)



CODE: KTRI40235
HOSE REEL KIT



CODE: RCIN10810
HOSE COUPLING M22



CODE: TBAP23853
DRAIN KIT 10 m



CODE: LCPR40104
EXTENSIO P70 + TPR255
Ø 0,35 (FOR 1310/1813)



CODE: LCPR40135
EXTENSIO P70 + TPR255
Ø 0,45
(FOR 1012/1915/2017)



CODE: LCPR14859
SANDBLASTER KIT Ø 1,5 mm
(FOR 1915/2017)



CODE: LCPR14858
SANDBLASTER KIT Ø 1,4 mm
(FOR 1310/1813)



CODE: LCPR13557
SANDBLASTER KIT Ø 1,6 mm
(FOR 1012)



CODE: PRCH40041
SAND BAG 25 Kg



CODE: PRCH40039
ANTI-SCALE TREATMENT
M421 1 Kg X 6



CODE: PRCH40040
ANTI-SCALE TREATMENT
M421 10 Kg



CODE: KTRI40316
MAINTENANCE KIT 500H
(FOR 1310)



CODE: KTRI40314
MAINTENANCE KIT 500H
(FOR 1813/1915)



CODE: KTRI40430
MAINTENANCE KIT 500H
(FOR 1012)



CODE: KTRI40431
MAINTENANCE KIT 500H
(FOR 2017)



member of **IPC**

GALAX-H PLUS

DELAYED TOTAL STOP MODELS

PRESSURE

100÷200
bar

FLOW RATE

600÷1000
l/h

ABSORBED POWER

3÷6,4
kW

EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ INTELLIGENT AUTOMATIC SWITCH OFF - IASF
- ▶ MICRO LEAKAGE CONTROL - MLC
- ▶ DRY RUNNING PROTECTION - DRP
- ▶ NOZZLE CLOGGED CONTROL - NCC
- ▶ BOILER IGNITION DELAY - IBD
- ▶ WORKING HOURS COUNTER - WHC
- ▶ ELECTRONIC TEMPERATURE STABILIZER CONTROL - ETSC
- ▶ LIMESCALE/CORROSION PROTECTION UNIT - LCPU
- ▶ ANTI-SCALE LEVEL CONTROL - ALC
- ▶ FUEL LEVEL CONTROL - FLC
- ▶ MAINTENANCE CHECK LED - MCL

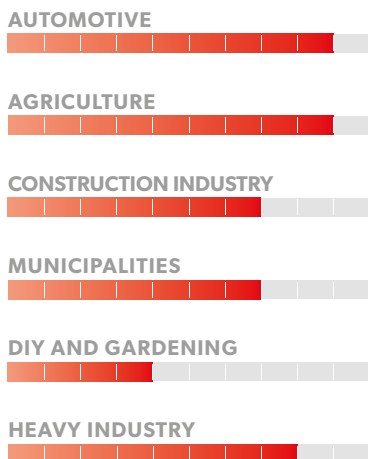


GALAX-H4 PLUS

GALAX-H PLUS

* PLUS VERSION

MOST FREQUENTLY USE



INNOVATIONS

G6000™ CERAMIC TECH GUN	IPC PUMP	MODULAR BUILD-UP	MST™ MULTIFUNCTION SAFETY CONTROL	ALL TERRAIN
IPC'S EXCLUSIVE BOILER	M421 ANTI-SCALE	ETC™ ELECTRONIC TEMPERATURE CONTROL		

SPECS



CONTROL PANEL WITH INDICATORS LAMPS



ERGONOMIC HANDLE PROVIDED WITH LANCE HOLDER FOR AN EASY TRANSPORT



ACCESSORIES STORAGE COMPARTMENT

TECHNICAL DATA

		DELAYED TOTAL STOP				
3 WHEELS		GALAX-H P D1310P4 M	GALAX-H P D1012P4 M	GALAX-H P D1813P4 T	GALAX-H P D1915P4 T	GALAX-H P D2017P4 T
Code		IDAC40905	IDAC40906	IDAC40907	IDAC40908	IDAC40909
4 WHEELS		GALAX-H4 P D1310P4 M	GALAX-H4 P D1012P4 M	GALAX-H4 P D1813P4 T	GALAX-H4 P D1915P4 T	GALAX-H4 P D2017P4 T
Code		IDAC40915	IDAC40916	IDAC40917	IDAC40918	IDAC40919
PERFORMANCE						
Operating pressure	bar/Mpa	30-130/3-13	30-100/3-10	30-180/3-18	30-190/3-19	30-200/3-20
Flow rate	l/h	300-600	360-720	450-800	450-900	500-1000
Outlet water temperature	°C	30-140	30-140	30-140	30-140	3-140
Power supply	Ph-V-Hz/A	1-230-50/13,8	1-230-50/14	3-400-50/9,7	3-400-50/10,6	3-400-50/13,2
Absorbed power	kW	3,1	3,2	5	5	6,4
Motor pole/rpm		4-1400	4-1400	4-1400	4-1400	4-1400
Remote control		DTS	DTS	DTS	DTS	DTS
Pump/head/pistons		lpc plunger/brass/ ceramic	lpc plunger/brass/ ceramic	lpc plunger/brass/ ceramic	lpc plunger/brass/ ceramic	lpc plunger/brass/ ceramic
Boiler thermal power	kW	40	55	70	70	≥70
Fuel consumption	kg/h	3,2	5,8	5,8	5,8	5,8
Fuel tank	l	25	25	25	25	25
Detergent tank	l	22	22	22	22	22
Detergent delivery		high pressure	high pressure	high pressure	high pressure	high pressure
Dimension (LxWxH)	cm	110x70x90	110x70x90	110x70x90	110x70x90	110x70x90
Weight	kg	107	109	120	122	140

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40087
EXTENSION P70 - INOX



CODE: UGLN49986
H.P. NOZZLE 1/4 1504
(FOR 1310/1813)



CODE: UGLN05200
H.P. NOZZLE 1/4 1505
(FOR 1012)



CODE: UGLN49987
H.P. NOZZLE 1/4 15045
(FOR 1915/2017)



CODE: TBAP25324
HIGH PRESSURE HOSE
10 m



OPTIONAL ACCESSORIES

CODE: SPID24939
FIXED HYDROBRUSH
LANCE P70



CODE: LCLC41140
LANCE FOR WASHING
FLOORS INOX



CODE: LCLC49492
LANCE FOR WASHING FLOORS
Ø 0,35 (FOR 1310/1915)



CODE: LCLC49494
LANCE FOR WASHING
FLOORS Ø 0,55 (FOR 1012)



CODE: LCLC49493
LANCE FOR WASHING FLOORS
Ø 0,45 (FOR 1813/2017)



CODE: KTRI40235
HOSE REEL KIT



CODE: RCIN10810
HOSE COUPLING M22



CODE: TBAP23853
DRAIN KIT 10 m



CODE: LCPR40104
EXTENSIO P70 + TPR255
Ø 0,35 (FOR 1310/1813)



CODE: LCPR40135
EXTENSIO P70 + TPR255
Ø 0,45
(FOR 1012/1915/2017)



CODE: LCPR14859
SANDBLASTER KIT Ø 1,5 mm
(FOR 1915/2017)



CODE: LCPR14858
SANDBLASTER KIT Ø 1,4 mm
(FOR 1310/1813)



CODE: LCPR13557
SANDBLASTER KIT Ø 1,6 mm
(FOR 1012)



CODE: PRCH40041
SAND BAG 25 Kg



CODE: PRCH40039
ANTI-SCALE TREATMENT
M421 1 Kg X 6



CODE: PRCH40040
ANTI-SCALE TREATMENT
M421 10 Kg



CODE: KTRI40316
MAINTENANCE KIT 500H
(FOR 1310)



CODE: KTRI40314
MAINTENANCE KIT 500H
(FOR 1813/1915)



CODE: KTRI40430
MAINTENANCE KIT 500H
(FOR 1012)



CODE: KTRI40431
MAINTENANCE KIT 500H
(FOR 2017)



member of **IPC**

HPS-H

PRESSURE

150÷190
bar

FLOW RATE

1300
l/h

ABSORBED POWER

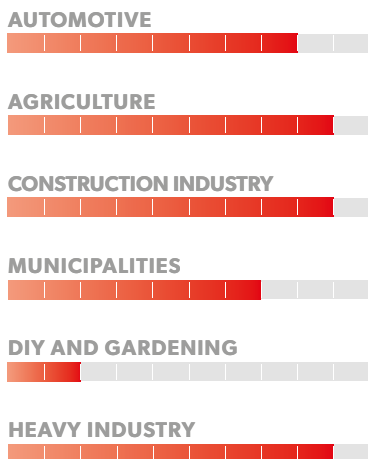
7,1÷8,5
kW

EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ INTELLIGENT AUTOMATIC SWITCH OFF - IASF
- ▶ MICRO LEAKAGE CONTROL - MLC
- ▶ DRY RUNNING PROTECTION - DRP
- ▶ NOZZLE CLOGGED CONTROL - NCC
- ▶ LIMESCALE/CORROSION PROTECTION UNIT - LCPU
- ▶ ANTI-SCALE LEVEL CONTROL - ALC
- ▶ FUEL LEVEL CONTROL - FLC



MOST FREQUENTLY USE



INNOVATIONS

- 

G6000™
CERAMIC
TECH GUN
- 

MSC™
MULTIFUNCTION
SAFETY
CONTROL
- 

M421
ANTI-SCALE
- 

IPC
PUMP
- 

IPC'S
EXCLUSIVE
BOILER

SPECS



CONNECTION BETWEEN PUMP AND MOTOR IS PROVIDED WITH FLEXIBLE COUPLING



ELECTRIC PANEL IS PROVIDED WITH A TRANSPARENT COVER IN ORDER TO PROTECT IT FROM SPLASHES AND DIRT



ERGONOMIC HANDLE FOR AN EASY TRANSPORT

TECHNICAL DATA

WITHOUT HOSE REEL

		HPS-H D1521P T	HPS-H D1921P T
Code		IDAC40444	IDAC40445
PERFORMANCE			
Operating pressure	bar/Mpa	40-150/4-15	40-190/4-19
Flow rate	l/h	650-1300	650-1300
Outlet water temperature	°C	30-140	30-140
Power supply	Ph-V-Hz/A	3-400-50/13	3-400-50/16
Absorbed power	kW	7,1	8,5
Motor pole/rpm		4-1400	4-1400
Remote control		DTS	DTS
Pump/head/pistons		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic
Boiler thermal power	kW	85,5	85,5
Fuel consumption	kg/h	7,6	7,6
Fuel tank	l	30	30
Detergent tank	l	16	16
Detergent delivery		high pressure	high pressure
Dimension (LxWxH)	cm	131x77x95	131x77x95
Weight	kg	175	182

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40160
EXTENSION PD70 INOX 0°



CODE: UGLN49997
H.P. NOZZLE 1/4 25075
(FOR 1521 - 2PZ)



CODE: UGLN49996
H.P. NOZZLE 1/4 2507
(FOR 1921- 2PZ)



CODE: TBAP40009
HIGH PRESSURE HOSE
10 m



OPTIONAL ACCESSORIES

CODE: LCPR29360
MUDGUARD LANCE - P90



CODE: LCPR24906
LANCE WITH DOUBLE
NOZZLE HOLDER - P70



CODE: LCPR29363
STEAM LANCE - P70



CODE: LCLC41140
LANCE FOR WASHING
FLOORS



CODE: RCIN10810
HOSE COUPLING M22



CODE: LCPR14860
SANDBLASTER KIT Ø 1,7 mm
(FOR 1921)



CODE: PRCH40041
SAND BAG 25 Kg



CODE: LCPR40088
EXTENSION P70 -
TURBO 0.80



CODE: TBAP24406
DRAIN KIT 20 m



CODE: PRCH40039
ANTI-SCALE TREATMENT
M421 1 Kg X 6



CODE: PRCH40040
ANTI-SCALE TREATMENT
M421 10 Kg



CODE: KTRI40433
MAINTENANCE KIT 500H



SYNCRON-H

PRESSURE

170÷250

bar

FLOW RATE

900÷1300

l/h

ABSORBED POWER

7,5÷8,5

kW



SYNCRON-H



SYNCRON-H4

EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ INTELLIGENT AUTOMATIC SWITCH OFF - IASF
- ▶ MICRO LEAKAGE CONTROL - MLC
- ▶ DRY RUNNING PROTECTION - DRP
- ▶ NOZZLE CLOGGING CONTROL - NCC
- ▶ BOILER IGNITION DELAY - IBD
- ▶ WORKING HOURS COUNTER - WHC
- ▶ LIMESCALE/CORROSION PROTECTION UNIT - LCPU
- ▶ IPC TEMPERATURE STABILIZER - ATC

* BASIC VERSION

MOST FREQUENTLY USE

AUTOMOTIVE



AGRICULTURE



CONSTRUCTION INDUSTRY



MUNICIPALITIES



HEAVY INDUSTRY



INNOVATIONS



SPECS



STURDY AND LARGE TANKS IN ROTOMOLDED PLASTIC MATERIAL



BOILER CAN BE OPENED FROM THE TOP FOR AN EASY CLEANING



2 LANCE HOLDERS, ONE WITH LOCKING SYSTEM

TECHNICAL DATA

		SYNCRON-H D2515PT	SYNCRON-H D1721PT	SYNCRON-H D2021PT
3 WHEELS				
Code		IDAC40920	IDAC40921	IDAC40922
4 WHEELS				
Code		SYNCRON-H4 D2515PT IDAC40926	SYNCRON-H4 D1721PT IDAC40927	SYNCRON-H4 D2021PT IDAC40928
PERFORMANCE				
Operating pressure	bar/Mpa	30-250/3-25	30-170/3-17	30-200/3-20
Flow rate	l/h	450-900	650-1300	650-1300
Outlet water temperature	°C	30-140	30-140	30-140
Power supply	Ph-V-Hz/A	3-400-50/16	3-400-50/14,6	3-400-50/16,6
Absorbed power	kW	7,7	7,9	8,5
Motor pole/rpm		4-1400	4-1400	4-1400
Remote control		DTS	DTS	DTS
Pump/head/pistons		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic
Boiler thermal power	kW	≥70	≤100	≤100
Fuel consumption	kg/h	5,8	7,4	7,4
Fuel tank	l	25	25	25
Detergent tank	l	22	22	22
Detergent delivery		high pressure	high pressure	high pressure
Dimension (LxWxH)	cm	110x70x90	110x70x90	110x70x90
Weight	kg	172	142	172

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40159
EXTENSION P70 INOX 0°



CODE: UGLN49986
H.P. NOZZLE 1/4 1504 (FOR 2515)



CODE: UGLN49997
H.P. NOZZLE 1/4 25075 (FOR 1721)



CODE: UGLN02303
H.P. NOZZLE 1/4 15065 (FOR 2021)



CODE: TBAP40009
HIGH PRESSURE HOSE 10 m



OPTIONAL ACCESSORIES

CODE: LCPR29360
MUDGUARD LANCE - P90



CODE: LCPR24906
LANCE WITH DOUBLE NOZZLE HOLDER - P70



CODE: SPID24939
FIXED HYDROBRUSH LANCE P70



CODE: LCLC41140
LANCE FOR WASHING FLOORS INOX



CODE: LCPR14860
SANDBLASTER KIT Ø 1,7 mm (FOR 2021)



CODE: LCPR14858
SANDBLASTER KIT Ø 1,4 mm (FOR 2515)



CODE: PRCH40041
SAND BAG 25 Kg



CODE: TBAP24406
DRAIN KIT 20 m (for 1721/2021)



CODE: LCPR40103
EXTENSION P70 + TPR255 Ø0,4 (FOR 2515)



CODE: LCPR40171
EXTENSION P70 + R.J.255 Ø0,65 (FOR 2021)



CODE: LCPR40170
EXTENSION P70 + R.J.255 Ø0,75 (FOR 1721)



CODE: LCPR29363
STEAM LANCE - P70



CODE: KTRI40341
HOSE REEL KIT



CODE: PRCH40039
ANTI-SCALE TREATMENT M421 1 Kg X6



CODE: PRCH40040
ANTI-SCALE TREATMENT M421 10 Kg



CODE: KTRI40434
MAINTENANCE KIT 500H (FOR 1721/2021)



CODE: KTRI40435
MAINTENANCE KIT 500H (FOR 2515)



SYNCRON-H PLUS

PRESSURE

170÷250

bar

FLOW RATE

900÷1300

l/h

ABSORBED POWER

7,5÷8,5

kW

EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ INTELLIGENT AUTOMATIC SWITCH OFF - IASF
- ▶ MICRO LEAKAGE CONTROL - MLC
- ▶ DRY RUNNING PROTECTION - DRP
- ▶ NOZZLE CLOGGING CONTROL - NCC
- ▶ BOILER IGNITION DELAY - IBD
- ▶ WORKING HOURS COUNTER - WHC
- ▶ LIMESCALE/CORROSION PROTECTION UNIT - LCPU
- ▶ ELECTRONIC TEMPERATURE STABILIZER CONTROL - ETSC
- ▶ ANTI-SCALE LEVEL CONTROL - ALC
- ▶ FUEL LEVEL CONTROL - FLC
- ▶ INFRARED FLAME CONTROL SYSTEM - FCS
- ▶ MAINTENANCE CHECK LED - MCL



SYNCRON-H PLUS



SYNCRON-H4 PLUS

* PLUS VERSION

MOST FREQUENTLY USE

AUTOMOTIVE



AGRICULTURE



CONSTRUCTION INDUSTRY



MUNICIPALITIES



HEAVY INDUSTRY



INNOVATIONS



G6000™ CERAMIC TECH GUN



IPC PUMP



MODULAR BUILD-UP



MSC™ MULTIFUNCTION SAFETY CONTROL



ALL TERRAIN



IPC'S EXCLUSIVE BOILER



M421 ANTI-SCALE



ETC™ ELECTRONIC TEMPERATURE CONTROL

SPECS



CONTROL PANEL WITH INDICATOR LAMPS



PRESSURE REGULATING UNLOADER VALVE BOLT ON TYPE



EASILY ACCESSIBLE ANTISCALE TANK

TECHNICAL DATA

		SYNCRON-HP D2515P T	SYNCRON-HP D1721P T	SYNCRON-HP D2021P T
3 wheels				
Code		IDAC40923	IDAC40924	IDAC40925
4 wheels				
Code		SYNCRON-H4P D2515P T	SYNCRON-H4P D1721P T	SYNCRON-H4P D2021P T
Code		IDAC40929	IDAC40930	IDAC40931
PERFORMANCE				
Operating pressure	bar/Mpa	30-250/3-25	30-170/3-17	30-200/3-20
Flow rate	l/h	450-900	650-1300	650-1300
Outlet water temperature	°C	30-140	30-140	30-140
Power supply	Ph-V-Hz/A	3-400-50/16	3-400-50/14,6	3-400-50/16,6
Absorbed power	kW	7,7	7,9	8,5
Motor pole/rpm		4-1400	4-1400	4-1400
Remote control		DTS	DTS	DTS
Pump/head/pistons		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic
Boiler thermal power	kW	≥70	≤100	≤100
Fuel consumption	kg/h	5,8	7,4	7,4
Fuel tank	l	25	25	25
Detergent tank	l	22	22	22
Detergent delivery		high pressure	high pressure	high pressure
Dimension (LxWxH)	cm	110x70x90	110x70x90	110x70x90
Weight	kg	172	142	172

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40159
EXTENSION P70 INOX 0°



CODE: UGLN49986
H.P. NOZZLE 1/4 1504
(FOR 2515)



CODE: UGLN49997
H.P. NOZZLE 1/4 25075
(FOR 1721)



CODE: UGLN02303
H.P. NOZZLE 1/4 15065
(FOR 2021)



CODE: TBAP40009
HIGH PRESSURE HOSE 10 m



OPTIONAL ACCESSORIES

CODE: LCPR29360
MUDGUARD LANCE - P90



CODE: LCPR24906
LANCE WITH DOUBLE
NOZZLE HOLDER - P70



CODE: SPID24939
FIXED HYDROBRUSH
LANCE P70



CODE: LCLC41140
LANCE FOR WASHING
FLOORS INOX



CODE: LCPR14860
SANDBLASTER KIT Ø 1,7 mm
(FOR 2021)



CODE: LCPR14858
SANDBLASTER KIT Ø 1,4 mm
(FOR 2515)



CODE: PRCH40041
SAND BAG 25 Kg



CODE: TBAP24406
DRAIN KIT 20 m
(for 1721/2021)



CODE: LCPR40103
EXTENSION P70 + TPR255
Ø0,4 (FOR 2515)



CODE: LCPR40171
EXTENSION P70 + R.J.255
Ø0,65 (FOR 2021)



CODE: LCPR40170
EXTENSION P70 + R.J.255
Ø0,75 (FOR 1721)



CODE: LCPR29363
STEAM LANCE - P70



CODE: KTRI40341
HOSE REEL KIT



CODE: PRCH40039
ANTI-SCALE TREATMENT
M421 1 Kg X6



CODE: PRCH40040
ANTI-SCALE TREATMENT
M421 10 Kg



CODE: KTRI40434
MAINTENANCE KIT 500H
(FOR 1721/2021)



CODE: KTRI40435
MAINTENANCE KIT 500H
(FOR 2515)





member of **IPC**

PW-H100 P

STAINLESS STEEL SERIES

PRESSURE

170÷250

bar

FLOW RATE

900÷1300

l/h

ABSORBED POWER

5÷8,5

kW

EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ INTELLIGENT AUTOMATIC SWITCH OFF - IASF
- ▶ MICRO LEAKAGE CONTROL - MLC
- ▶ DRY RUNNING PROTECTION - DRP
- ▶ LANCE NOZZLE CLOGGED CONTROL - NCC
- ▶ IGNITION BOILER DELAY - IBD
- ▶ WORKING HOURS COUNTER - WHC
- ▶ LIMESCALE/CORROSION PROTECTION UNIT - LCPU
- ▶ ELECTRONIC TEMPERATURE STABILIZER CONTROL - ETSC
- ▶ ANTISCALE LEVEL CONTROL - ALC
- ▶ FUEL LEVEL CONTROL - FLC
- ▶ INFRARED FLAME CONTROL SYSTEM - FCS
- ▶ MAINTENANCE CHECK LED - MCL



WITH NO-MARKING RUBBER WHEELS

MOST FREQUENTLY USE



INNOVATIONS

G6000™ CERAMIC TECH GUN	IPC PUMP	MODULAR BUILD-UP	MSC™ MULTIFUNCTION SAFETY CONTROL	ALL TERRAIN
IPC'S EXCLUSIVE BOILER	M421 ANTI-SCALE			

SPECS



LARGE WHEELS IMPROVE MANEUVERABILITY AND EASE TRANSPORT



STAINLESS STEEL COVER



HANDLE AND TANKS IN ROTOMOULDED PLASTIC MATERIAL

TECHNICAL DATA

		PW-H100 P D1915P T	PW-H100 P D2017P T	PW-H100 P D1721P T	PW-H100 P D2021P T	PW-H100 P D2515P T
Code		IDAC41126	IDAC41127	IDAC41128	IDAC41129	IDAC41130
PERFORMANCE						
Operating pressure	bar/Mpa	30-190/3-19	30-200/3-20	30-170/3-17	30-200/3-20	30-250/3-25
Flow rate	l/h	450-900	500-1000	650-1300	650-1300	450-900
Outlet water temperature	°C	30-140	30-140	30-140	30-140	30-140
Power supply	Ph-V-Hz/A	3-400-50/10,6	3-400-50/13,2	3-400-50/14,6	3-400-50/16,6	3-400-50/16
Absorbed power	kW	5	6,4	7,9	8,5	7,7
Motor pole/rpm		4-1400	4-1400	4-1400	4-1400	4-1400
Remote control		DTS	DTS	DTS	DTS	DTS
Pump/head/pistons		lpc plunger/brass/ ceramic	lpc plunger/brass/ ceramic	lpc plunger/brass/ ceramic	lpc plunger/brass/ ceramic	lpc plunger/brass/ ceramic
Boiler thermal power	kW	70	≥70	≤100	≤100	≥70
Fuel consumption	Kg/h	5,8	5,8	7,4	7,4	5,8
Fuel tank	l	25	25	25	25	25
Detergent tank	l	22	22	22	22	22
Detergent delivery		high pressure	high pressure	high pressure	high pressure	high pressure
Dimension (LxWxH)	cm	110x70x90	110x70x90	110x70x90	110x70x90	110x70x90
Weight	Kg	144,70	168,60	158	186,60	186,60

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40159
EXTENSION P70 INOX 0°
(FOR 1721/2021/2515)



CODE: LCPR40087
EXTENSION P70
INOX(FOR 1915/2017)



CODE: UGLN49987
H.P. NOZZLE 1/4 15045
(FOR 1915/2017)



CODE: UGLN49986
H.P. NOZZLE 1/4 1504
(FOR 2515)



CODE: UGLN49997
H.P. NOZZLE 1/4 25075
(FOR 1721)



CODE: UGLN02303
H.P. NOZZLE 1/4 15065
(FOR 2021)



CODE: TBAP40009
H.P. HOSE 10 m R2 5/16"
(FOR 1721/2021/2515)



CODE: TBAP25324
H.P. HOSE 10 m R1 5/16"
(FOR 1915/2017)



OPTIONAL ACCESSORIES

CODE: LCPR29360
MUDGUARD LANCE - P90



CODE: SPID24939
FIXED HYDRO BRUSH
LANCE



CODE: LCLC41140
LANCE FOR WASHING
FLOORS



CODE: LCPR29363
STEAM LANCE P70



CODE: LCPR14858
SANDBLASTER KIT D. 1,4
(FOR 2515)



CODE: LCPR14859
SANDBLASTER KIT D. 1,5
(FOR 1915/2017)



CODE: LCPR14860
SANDBLASTER KIT D. 1,7
(FOR 2021)



CODE: PRCH40041
SAND BAG 25 Kg



CODE: KTRI40341
HOSE REEL KIT



CODE: TBAP23853
DRAIN KIT 10 m
(FOR 1915/2017)



CODE: TBAP24406
DRAIN KIT 20 m
(FOR 1721/2021)



CODE: PRCH40039
ANTI-SCALE TREATMENT
M421 1 Kg X6



CODE: PRCH40040
ANTI-SCALE TREATMENT
M421 10 Kg



CODE: TBAP39120
NON-MARKING H.P. HOSE
R1 10 m 5/16"
(FOR 1915/2017/1721)



CODE: TBAP39121
NON-MARKING H.P. HOSE
R2 10 m 5/16"
(FOR 2021P4/2515P4)



CODE: TBAP39122
NON-MARKING H.P. HOSE
R1 20 m 5/16"
(FOR 1915/2017/1721)



CODE: TBAP39123
NON-MARKING H.P. HOSE
R2 20 m 5/16"
(FOR 2021P4/2515P4)



CODE: LCPR40135
EXTENSION P70 + TPR255
Ø0,45 - (FOR 1915/2017)



CODE: LCPR40103
EXTENSION P70 + TPR255
Ø0,4 - (FOR 2515)



CODE: LCPR40171
EXTENSION P70 + R.J.255
Ø0,65 - (FOR 2021)



CODE: LCPR40170
EXTENSION P70 + R.J.255
Ø0,75 - (FOR 1721)



CODE: KTRI40314
MAINTENANCE KIT 500H
(FOR 1915)



CODE: KTRI4031
MAINTENANCE KIT 500H
(FOR 2017)



CODE: KTRI40434
MAINTENANCE KIT 500H
(FOR 1721/2021)



CODE: KTRI40435
MAINTENANCE KIT 500H
(FOR 2515)



TWOCK-H

PRESSURE

130÷200

bar

FLOW RATE

1800÷2500

l/h

ABSORBED POWER

11÷12,8

kW



EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ DRY RUNNING PROTECTION - DRP
- ▶ LIMESCALE/CORROSION PROTECTION UNIT - LCPU
- ▶ ANTI-SCALE LEVEL CONTROL - ALC
- ▶ FUEL LEVEL CONTROL - FLC
- ▶ INFRARED FLAME CONTROL SYSTEM - FCS

MOST FREQUENTLY USE



INNOVATIONS



SPECS



FLEXIBLE COUPLING BETWEEN MOTOR AND PUMP



CONTROL PANEL PROVIDED WITH EMERGENCY SHUTDOWN



PLUNGER PUMP WITH SIX CERAMIC PISTONS AND TWO BRASS HEADS

TECHNICAL DATA

		TWOCK-H D1341PIT	TWOCK-H D2030PIT
Code		IDAC49714	IDAC49713
PERFORMANCE			
Operating pressure	bar/Mpa	30-130/3-13	30-200/3-20
Flow rate	l/h	2500	1800
Outlet water temperature	°C	30-150	30-150
Power supply	Ph-V-Hz/A	3-400-50/24,9	3-400-50/24
Absorbed power	kW	11	12,8
Motor pole/rpm		4-1400	6-1000
Remote control		DTS	DTS
Pump/head/pistons		IPC plunger/ 2 brass/ceramic	IPC plunger/ 2 brass/ceramic
Boiler thermal power	kW	81	81
Fuel consumption	kg/h	8,4 x 2	8,4 x 2
Fuel tank	l	54	54
Detergent tank	l	-	-
Detergent delivery		high pressure	high pressure
Dimension (LxWxH)	cm	140x86x86	140x86x86
Weight	kg	448	480

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40159
EXTENSION P70 INOX 0°



CODE: UGLN02317
H.P. NOZZLE 1/4 2515
(FOR 1341)



CODE: UGLN02312
H.P. NOZZLE 1/4 2509
(FOR 2030)



CODE: TBAP40011
HIGH PRESSURE HOSE
15 m



OPTIONAL ACCESSORIES

CODE: LCPR29363
STEAM LANCE - P70



CODE: PRCH40039
ANTI-SCALE TREATMENT
M421 1 Kg X6



CODE: PRCH40040
ANTI-SCALE TREATMENT
M421 10 Kg



CODE: LCPR40089
EXTENSION P70 TURBO
D.1.0 (FOR 2030)



CODE: KTRI28935
LANCE HOLDER



CODE: KTRI28914
ROTATING ARM



CODE: KTRI29366
PLUNGER EJECTOR DEVICE



CODE: AVTB39119
INOX HOSE REEL KIT



SKID FUEGO-H

PRESSURE

180 bar

FLOW RATE

1080 l/h

ENGINE POWER

11 Hp



EXCLUSIVE CHARACTERISTICS

- ▶ BY-PASS - BYP
- ▶ ENGINE THROTTLE CONTROL - RS
- ▶ BOILER IGNITION DELAY - IBD

PETROL ENGINE

MOST FREQUENTLY USE



INNOVATIONS



G6000™ CERAMIC TECH GUN



M421 ANTI-SCALE



IPC'S EXCLUSIVE BOILER

SPECS



POWERFUL HONDA GX 340 LX AIR COOLED 4 STROKE OHV PETROL ENGINE



EPOXY POLYESTER POWDER COATED TUBULAR FLAME-TROLLEY



MOBILE UNITS OR TRUCK MOUNTED

TECHNICAL DATA

SKID FUEGO-H L1818PI P

Code		IDAC49710
PERFORMANCE		
Operating pressure	bar/Mpa	70-180/7-18
Flow rate	l/h	680-1080
Outlet water temperature	°C	80-120
Engine type		Honda GX340 LX (gasoline)
Engine power	Hp	11
Engine speed	Rpm	1800
Remote control		BY-PASS
Pump/head/pistons		Plunger/brass/ceramic
Boiler thermal power	kW	67
Fuel consumption	kg/h	5,6
Fuel tank	l	26
Detergent tank	l	optional (16 l)
Detergent delivery		high pressure
Dimension (LxWxH)	cm	117x68x87
Weight	kg	235,4

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40159
EXTENSION P70 INOX 0°



CODE: UGLN49994
H.P. NOZZLE 1/4 2506



CODE: TBAP40009
HIGH PRESSURE HOSE 10 m



OPTIONAL ACCESSORIES

CODE: LCPR29360
MUDGUARD LANCE - P90



CODE: LCPR24906
LANCE WITH DOUBLE
NOZZLE HOLDER



CODE: LCPR29363
STEAM LANCE - P70



CODE: SPID24939
FIXED HYDROBRUSH
LANCE



CODE: LCPR29362
HYDROBRUSH LANCE



CODE: RCIN10810
HOSE COUPLINGS



CODE: TBAP24406
DRAIN KIT 20 m



CODE: LCPR88522
EXTENSION P70 TURBO
D. 0.65



CODE: KTRI37674
HOSE REEL KIT P 35-15
WALL



CODE: KTRI26685
TROLLEY KIT P 1-15
(WITH 3 WHEELS)

PICTURE
NOT
AVAILABLE

CODE: KTRI27587
HOSE REEL KIT P35-7
(FOR KTRI26685)

PICTURE
NOT
AVAILABLE

CODE: KTRI26686
TROLLEY KIT P 1-16
(WITH 4 WHEELS)

PICTURE
NOT
AVAILABLE

CODE: KTRI26688
HOSE REEL KIT P35-5 (FOR
KTRI26686)

PICTURE
NOT
AVAILABLE

CODE: KTRI26687
LANCE HOLDER KIT

PICTURE
NOT
AVAILABLE

CODE: KTRI26690
DETERGENT TANK

PICTURE
NOT
AVAILABLE

CODE: KTRI26689
DESCALING DEVICE

PICTURE
NOT
AVAILABLE

CODE: AVTB39119
STAINLESS STEEL HOSE
REEL



CODE: KTRI28914
ROTATING ARM



CODE: LCPR14860
SANDBLASTER KIT D.1,7



CODE: PRCH40041
SAND BAG 25 Kg



CODE: PRCH00039
ANTISCALE TREATMENT
M421 (1 Kg X 6)



CODE: PRCH00040
ANTISCALE TREATMENT
M421 10 Kg



V 200 MD-H

PRESSURE

200 bar

FLOW RATE

900 l/h

ENGINE POWER

20 Hp



EXCLUSIVE CHARACTERISTICS

- ▶ BY-PASS - BYP
- ▶ ENGINE THROTTLE CONTROL - RS

MOST FREQUENTLY USE



DIESEL ENGINE

INNOVATIONS



G6000™
CERAMIC
TECH GUN



M421
ANTI-SCALE



IPC'S
EXCLUSIVE
BOILER

SPECS



EASY-OPEN COVER IN ORDER TO SIMPLIFY MAINTENANCE



LARGE DIAMETER PNEUMATIC WHEELS



PLUNGER PUMP WITH THREE CERAMIC PISTONS AND FORGED NICKEL-PLATED BRASS HEAD

TECHNICAL DATA

V 200 MD-H 2015PI D

Code		IDAC49711
PERFORMANCE		
Operating pressure	bar/Mpa	30-200/3-20
Flow rate	l/h	900
Outlet water temperature	°C	30-150
Engine type		Ruggerini RD 210 (diesel)
Engine power	Hp	20
Engine speed	Rpm	3000
Remote control		BY-PASS
Pump/head/pistons		Plunger/nickel-plated brass/ceramic
Boiler thermal power	kW	>80
Fuel consumption	kg/h	6,7
Fuel tank	l	27
Detergent tank	l	-
Detergent delivery		high pressure
Dimension (LxWxH)	cm	130x86x84
Weight	kg	380

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40087
EXTENSION P70 INOX



CODE: UGLN05200
H.P. NOZZLE 1/4 1505



CODE: TBAP40009
HIGH PRESSURE HOSE 10 m



OPTIONAL ACCESSORIES

CODE: LCPR29360
MUDGUARD LANCE - P90



CODE: LCPR24906
LANCE WITH DOUBLE
NOZZLE HOLDER



CODE: LCPR29363
STEAM LANCE - P70



CODE: KTRI28935
LANCE HOLDER



CODE: RCIN10810
HOSE COUPLINGS



CODE: KTRI28914
ROTATING ARM



CODE: KTRI29366
PLUNGER EJECTOR DEVICE



CODE: LCPR41973
EXTENSION P70 TURBO
D.0.55



CODE: AVTB39119
HOSE REEL KIT - INOX



CODE: LCPR14859
SANBLASTER KIT D.1,5



CODE: PRCH40041
SAND BAG 25 Kg



CODE: PRCH40039
ANTI-SCALE TREATMENT
M421 1 Kg X6



CODE: PRCH40040
ANTI-SCALE TREATMENT
M421 10 Kg



V 200 MD SIL

PRESSURE

200 bar

FLOW RATE

900 l/h

ENGINE POWER

20 Hp



EXCLUSIVE CHARACTERISTICS

- ▶ BY-PASS - BYP
- ▶ ENGINE THROTTLE CONTROL - RS

DIESEL ENGINE

MOST FREQUENTLY USE

AUTOMOTIVE



AGRICULTURE



CONSTRUCTION INDUSTRY



MUNICIPALITIES



HEAVY INDUSTRY



INNOVATIONS



G6000™
CERAMIC
TECH GUN



M421
ANTI-SCALE



IPC'S
EXCLUSIVE
BOILER

SPECS



EASY-OPEN COVER IN ORDER TO SIMPLIFY MAINTENANCE



EXHAUST SILENCER



EASILY MOVED WITH A FORKLIFT TRAILER MOUNTING CAPABILITY

TECHNICAL DATA

V 200 MD SIL H 2015PI D

Code		IDAC49712
PERFORMANCE		
Operating pressure	bar/Mpa	30-200/3-20
Flow rate	l/h	900
Outlet water temperature	°C	30-150
Engine type		Ruggerini RD 210 (diesel)
Engine power	Hp	20
Engine speed	Rpm	3000
Remote control		BY-PASS
Pump/head/pistons		Plunger/nickel-plated brass/ceramic
Boiler thermal power	kW	>80
Fuel consumption	kg/h	6,7
Fuel tank	l	27
Detergent tank	l	-
Detergent delivery		high pressure
Dimension (LxWxH)	cm	148x86x135
Weight	kg	461

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40087
EXTENSION P70 INOX



CODE: UGLN49987
H.P. NOZZLE 1/4 1505



CODE: TBAP40009
HIGH PRESSURE HOSE
10 m



OPTIONAL ACCESSORIES

CODE: LCPR29360
MUDGUARD LANCE - P90



CODE: LCPR24906
LANCE WITH DOUBLE
NOZZLE HOLDER



CODE: LCPR29363
STEAM LANCE - P70



CODE: KTRI28935
LANCE HOLDER



CODE: RCIN10810
HOSE COUPLINGS



CODE: KTRI28914
ROTATING ARM



CODE: KTRI29366
PLUNGER EJECTOR DEVICE



CODE: LCPR40045
EXTENSION P70 TURBO
D.0.55



CODE: AVTB39119
HOSE REEL KIT



CODE: LCPR14859
SANBLASTER KIT D.1,5



CODE: PRCH40041
SAND BAG 25 Kg



CODE: PRCH40039
ANTI-SCALE TREATMENT
M421 1 Kg X6



CODE: PRCH40040
ANTI-SCALE TREATMENT
M421 10 Kg





STATIONARY

EXCLUSIVE TECHNOLOGIES	104
MLC-C	106
ML CMP	108
ML-C	110
SML-C	112
IWD-H	114

REMOTE CONTROLS

DELAYED TOTAL STOP (DTS) Stops the machine 30 seconds after its last use

SAFETY DEVICES

MICRO LEAKAGE CONTROL (MLC) The machine stops in case of dangerous leakage in the high-pressure hydraulic circuit

DRY RUNNING PROTECTION (DRP) Stops the machine in case of lack of water

LANCE NOZZLE CLOGGED CONTROL (NCC) Stops the machine when the nozzle is clogged

IGNITION BOILER DELAY (IBD) Ensures low fume emission levels when the boiler is started

WORKING HOUR COUNTER (WHC) An electronic hour counter that shows the working hours of the machine

INTELLIGENT PROPORTIONAL SWITCHING OFF (IPSF) Automatic total stop of the machine after a period of inactivity, which varies according to how long the machine has been used

INTELLIGENT AUTOMATIC SWITCH OFF (IASF) This intelligent system automatically switches off the machine after 20 minutes of inactivity

INFRARED FLAME CONTROL SYSTEM (FCS) This system stops the machine in case of boiler malfunction

CONTROLS

LIMESCALE/CORROSION PROTECTION UNIT (LCPU) It protects the hot water machines against limescale and corrosion

FUEL LEVEL CONTROL (FLC) Detects and reports the fuel lackage

ANTI-SCALE LEVEL CONTROL (ALC) Detects and reports the descaler lackage and stops the machine burner to prevent limescale deposits

FLOODING PREVENTION SYSTEM (FPS) This system stops the machine after 60 minutes of continuous activity

EXCLUSIVE TECHNOLOGIES

	MLC-C	MLCMP	ML-C SML-C	IWD-H
	•	•	•	•
	•	•		•
		•		• (optional)
	•	•		•
				•
	•	•		
	•	•		
				•
				•
				•
				• (optional)
				• (optional)
	•	•	•	

member of **IPC**

MLC-C

DELAYED TOTAL STOP MODELS

PRESSURE

130÷210

bar

FLOW RATE

600÷1000

l/h

ABSORBED POWER

3÷6,4

kW

EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ MICRO LEAKAGE CONTROL - MLC
- ▶ FLOODING PREVENTION SYSTEM - FPS
- ▶ NOZZLE CLOGGED CONTROL - NCC
- ▶ WORKING HOURS COUNTER - WHC
- ▶ INTELLIGENT PROPORTIONAL SWITCH OFF - IPSF
- ▶ DRY RUNNING PROTECTION - DRP



MOST FREQUENTLY USE

AUTOMOTIVE



AGRICULTURE



CONSTRUCTION INDUSTRY



MUNICIPALITIES



DIY AND GARDENING



HEAVY INDUSTRY



INNOVATIONS



G6000™
CERAMIC
TECH GUN



MSC™
MULTIFUNCTION
SAFETY
CONTROL



IPC
PUMP

SPECS



EQUIPPED WITH A PAINTED METAL PLATE FOR WALL-MOUNTING



PUMP WITH BRASS HEAD AND THREE CERAMIC PISTONS ENSURING LONG-TERM LIFESPAN



PROFESSIONAL PRESSURE GAUGE ENSURING A CONSTANT CONTROL OF WORKING PRESSURE

TECHNICAL DATA

		MLC-CD1310P4 M	MLC-CD1813PT	MLC-CD1915P4 T	MLC-CD2117P4 T
Code		PPEL40079	PPEL40081	PPEL40083	PPEL40085
PERFORMANCE					
Operating pressure	bar/Mpa	30-130/3-13	30-180/3-18	30-190/3-19	30-210/3-21
Flow rate	l/h	600	800	900	1000
Inlet water max. temperature	°C	50	50	50	50
Power supply	Ph-V-Hz/A	1-230-50/14,3	3-400-50/8,6	3-400-50/9,4	3-400-50/12
Absorbed power	kW	3	4,7	5,1	6,4
Motor pole/rpm		4-1400	2-2800	4-1400	4-1400
Remote control		DTS	DTS	DTS	DTS
Pump/head/pistons		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic
Detergent tank	l	-	-	-	-
Detergent delivery		-	-	-	-
Dimension (LxWxH)	cm	53x34x60	53x34x60	53x36x60	58x39x60
Weight	kg	31	40	45,2	50,2

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40087
EXTENSION P70 INOX



CODE: UGLN40000
H.P. NOZZLE 1/4 15034
(FOR 1310)



CODE: UGLN49987
H.P. NOZZLE 1/4 15045
(FOR 1813/1915/2117)



CODE: TBAP25324
HIGH PRESSURE HOSE 10 m



OPTIONAL ACCESSORIES

CODE: IPIP40022
GRIP G6000 BAYONET



CODE: LCLC40004
EXTENSION P70 - INOX
BAYONET



CODE: LCPR40039
FOAMER KIT 1 l BAYONET
(FOR IPIP40022)



CODE: LCPR40040
FOAMER KIT M22 1 l
(FOR IPPR40025)



CODE: LCPR14858
SANDBASTER KIT Ø 1,4
(FOR 1310) TO USE WITH
IPPR40025



CODE: LCPR14859
SANDBASTER KIT Ø 1,5
(FOR 2117) TO USE WITH
IPPR40025



CODE: LCPR13557
SANDBASTER KIT Ø 1,6
(FOR 1813/1915) TO USE
WITH IPPR40025



CODE: PRCH40041
SAND BAG 25 Kg



CODE: LCPR93178
TURBO LANCE TTR-16
D.1,35 - (FOR 1310/1915)
TO USE WITH IPPR40025



CODE: LCPR40016
TURBO LANCE TTR-16 D.1,40
(FOR 1813) TO USE WITH
IPPR40025



CODE: LCPR40054
TURBO LANCE TPR-255
D.0,40 - (FOR 2117) TO
USE WITH IPPR40025



CODE: KTRI40311
MAINTENANCE KIT 500H
(FOR 1310)



CODE: KTRI40317
MAINTENANCE KIT 500H
(FOR 1813)



CODE: KTRI40313
MAINTENANCE KIT 500H
(FOR 1915)



CODE: KTRI40338
MAINTENANCE KIT 500H
(FOR 2117)



CODE: KTRI40479
KIT FOR HOT WATER
FEEDING VERSION
(FOR 1310P4/1915P4)



CODE: KTRI40478
KIT FOR HOT WATER
FEEDING VERSION
(FOR 1813P)



CODE: KTRI40336
KIT FOR HOT WATER
FEEDING VERSION
(FOR 2117P4)



member of **IPC**

ML CMP

DELAYED TOTAL STOP MODELS

PRESSURE

130÷210

bar

FLOW RATE

600÷1000

l/h

ABSORBED POWER

3÷7,5

kW

EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ MICRO LEAKAGE CONTROL - MLC
- ▶ FLOODING PREVENTION SYSTEM - FPS
- ▶ NOOZLE CLOG CONTROL - NCC
- ▶ WORKING HOURS COUNTER - WHC
- ▶ DRY RUNNING PROTECTION - DRP
- ▶ INTELLIGENT PROPORTIONAL SWITCHING OFF - IPSF



MOST FREQUENTLY USE

AUTOMOTIVE



AGRICULTURE



CONSTRUCTION INDUSTRY



MUNICIPALITIES



DIY AND GARDENING



HEAVY INDUSTRY



INNOVATIONS



MSC™
MULTIFUNCTION
SAFETY
CONTROL



IPC
PUMP

SPECS



EASY ACCESS TO ALL COMPONENTS FOR AN EASY MAINTENANCE



HIGH CAPACITY INLET WATER FILTER



BY-PASS VALVE IS PROVIDED WITH 1 HOLDING METAL PLATE IN ORDER TO PROTECT IT FROM MECHANICAL STRESS

TECHNICAL DATA

		ML CMP D1310P4 M	ML CMP D1813P T	ML CMP D1915P4 T	ML CMP D2117P4 T
Code		IDAF40486	IDAF40535	IDAF40536	IDAF40537
PERFORMANCE					
Operating pressure	bar/Mpa	30-130/3-13	30-180/3-18	30-190/3-19	30-210/3-21
Flow rate	l/h	300-600	400-800	450-900	480-1000
Inlet water max. temperature	°C	50	50	50	50
Power supply	Ph-V-Hz/A	1-230-50/15	3-400-50/8,5	3-400-50/9,5	3-400-50/12
Absorbed power	kW	3	5,1	6,5	7,5
Motor pole/rpm		4-1400	2-2800	4-1400	4-1400
Remote control		DTS	DTS	DTS	DTS
Pump/head/pistons		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic
Detergent tank	l	-	-	-	-
Detergent delivery		-	-	-	-
Dimension (LxWxH)	cm	59x39x29	59x39x29	59x39x29	59x39x29
Weight	kg	49,2	50	56,4	67

STANDARD EQUIPMENT

CODE: IPIP40022
GRIP G6000 BAYONET



CODE: LCLC40004
EXTENSION P70 INOX BAYONET



CODE: UGLN49990
H.P NOZZLE 1/4 25034 (FOR 1310)



CODE: UGLN49991
H.P NOZZLE 1/4 2504 (FOR 1813)



CODE: UGLN49987
H.P NOZZLE 1/4 15045 (FOR 1915/2117)



CODE: TBAP25324
HIGH PRESSURE HOSE 10 m



OPTIONAL ACCESSORIES

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40087
EXTENSION P70 INOX



CODE: LCPR14858
SADBASTER KIT Ø 1,4 (FOR 1310) TO USE WITH IPPR40025



CODE: LCPR14859
SADBASTER KIT Ø 1,5 (FOR 2117) TO USE WITH IPPR40025



CODE: LCPR13557
SADBASTER KIT Ø 1,6 (FOR 1813/1915) TO USE WITH IPPR40025



CODE: LCPR93178
TURBO LANCE TTR-16 D.1,35 - (FOR 1310/1915) TO USE WITH IPPR40025



CODE: LCPR40016
TURBO LANCE TTR-16 D.1,40 (FOR 1813) TO USE WITH IPPR40025



CODE: LCPR40054
TURBO LANCE TPR-255 D.0,40 - (FOR 2117) TO USE WITH IPPR40025



CODE: KTRI37674
HOSE REEL KIT



CODE: AVTB39119
INOX HOSE REEL KIT



CODE: RCIN10810
HOSE COUPLINGS



CODE: KTRI28914
ROTATING ARM



CODE: LCPR40039
FOAMER KIT BAYONET



CODE: KTRI40311
MAINTENANCE KIT 500H (FOR 1310)



CODE: KTRI40317
MAINTENANCE KIT 500H (FOR 1813)



CODE: KTRI40313
MAINTENANCE KIT 500H (FOR 1915)



CODE: KTRI40338
MAINTENANCE KIT 500H (FOR 2117)



CODE: KTRI40479
KIT FOR HOT WATER FEEDING VERSION (FOR 1310P4/1915P4)



CODE: KTRI40478
KIT FOR HOT WATER FEEDING VERSION (FOR 1813P)



CODE: KTRI40336
KIT FOR HOT WATER FEEDING VERSION (FOR 2117P4)



member of **IPC**

ML-C

PRESSURE

150÷200
bar

FLOW RATE

900÷1260
l/h

ABSORBED POWER

5,5÷7,1
kW



EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ FLOODING PREVENTION SYSTEM - FPS

STAINLESS STEEL STRUCTURE

MOST FREQUENTLY USE



INNOVATIONS



SPECS



HIGH-PRESSURE DETERGENT DELIVERY DOSING SYSTEM



PROFESSIONAL PRESSURE GAUGE ENSURING A CONSTANT CONTROL OF WORKING PRESSURE



PUMP WITH BRASS HEAD AND THREE CERAMIC PISTONS ENSURING A LONG-TERM LIFESPAN

TECHNICAL DATA

		ML-C D1515PIT	ML-C D1521PIT	ML-C D1618PIT	ML-C D2015PIT
Code		IDAF40366	IDAF40367	IDAF40368	IDAF40369
PERFORMANCE					
Operating pressure	bar/Mpa	150/15	150/15	160/16	200/20
Flow rate	l/h	900	1260	1080	900
Inlet water max. temperature	°C	50	50	50	50
Power supply	Ph-V-Hz/A	3-400-50/9,4	3-400-50/14	3-400-50/14,1	3-400-50/13,2
Absorbed power	kW	5,5	7,1	7,1	7,1
Motor pole/rpm		4-1400	4-1400	4-1400	4-1400
Remote control		DTS	DTS	DTS	DTS
Pump/head/pistons		IPG plunger/brass/ceramic	IPG plunger/brass/ceramic	IPG plunger/brass/ceramic	IPG plunger/brass/ceramic
Detergent tank	l	optional [2x25 l]	optional [2x25 l]	optional [2x25 l]	optional [2x25 l]
Detergent delivery		high pressure	high pressure	high pressure	high pressure
Dimension (LxWxH)	cm	77x41x41	77x41x41	77x41x41	77x41x41
Weight	kg	85	90	92	92
Motor -pump coupling		elastic coupling	elastic coupling	elastic coupling	elastic coupling

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40087
EXTENSION P70 INOX
(FOR 1515/2015)



CODE: LCPR40159
EXTENSION P70 INOX 0° -
(FOR 1521/1618)



CODE: UGLN49987
H.P. NOZZLE 1/4 15045
(FOR 2015)



CODE: UGLN49993
H.P. NOZZLE 1/4 25055
(FOR 1515)



CODE: UGLN49997
H.P. NOZZLE 1/4 25075
(FOR 1521)



CODE: UGLN49995
H.P. NOZZLE 1/4 25065
(FOR 1618)



CODE: TBAP25324
H.P. HOSE R1 10 m 5/16''
(FOR 1515)



CODE: TBAP40010
H.P. HOSE R2 10 m 3/8''
(FOR 1521/1618)



CODE: TBAP40009
H.P. HOSE R2 10 m 5/16''
(FOR 2015)



OPTIONAL ACCESSORIES

CODE: KTRI37674
HOSE REEL KIT



CODE: AVTB39119
INOX HOSE REEL KIT



CODE: LCPR39134
FOAMER HEAD P30



CODE: KTRI28914
ROTATING ARM



CODE: LCLC41140
LANCE FOR WASHING
FLOORS INOX



CODE: KTRI28935
LANCE HOLDER



CODE: LCPR14859
SANDBLASTER KIT Ø 1,5 mm
(FOR 2015)



CODE: LCPR14860
SANDBLASTER KIT Ø 1,7 mm
(FOR 1515/1618)



CODE: PRCH40041
SAND BAG 25 Kg



CODE: KTRI39249
PAINTED WALL FIXING
BRACKET



CODE: KTRI75463
STAINLESS STEEL WALL
FIXING BRACKET



CODE: KTRI39250
PAINTED STAND



CODE: KTRI75370
STAINLESS STEEL STAND



CODE: KTRI39246
REMOTE CONTROL



CODE: KTRI75367
REMOTE CONTROL WITH
DETERGENT CONTROL



CODE: KTRI39247
REMOTE CONTROL WITH
DETERGENT CONTROL +
WAX CONTROL



CODE: KTRI49930
KIT FOR HOT WATER FEEDING
VERSION
(FOR 1515/1521/2015)



CODE: KTRI49931
KIT FOR HOT WATER FEEDING
VERSION (FOR 1618)



CODICE: MPVR13701
25L DETERGENT TANK
2 PCS



CODICE: LCPR41973
TURBO LANCE Ø 0.55
(FOR 1515)



CODE: LCPR40088
TURBO LANCE Ø 0.80
(FOR 1521)



CODE: LCPR88522
TURBO LANCE Ø 0.65
(FOR 1618)



CODE: LCPR40045
TURBO LANCE Ø 0.45
(FOR 2015)



member of **IPC**

SML-C

PRESSURE

100÷200
bar

FLOW RATE

1260÷1800
l/h

ABSORBED POWER

6,3÷9,4
kW



EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ FLOODING PREVENTION SYSTEM - FPS

STAINLESS STEEL STRUCTURE

MOST FREQUENTLY USE



INNOVATIONS



SPECS



HIGH-PRESSURE DETERGENT DELIVERY DOSING SYSTEM



PROFESSIONAL PRESSURE GAUGE ENSURING A CONSTANT CONTROL OF WORKING PRESSURE



STAINLESS STEEL WATER TANK

TECHNICAL DATA

		SML-C D1030P T	SML-C D1530PIT	SML-C D2021PIT
Code		IDAF40370	IDAF40371	IDAF40372
PERFORMANCE				
Operating pressure	bar/Mpa	100/10	150/15	200/20
Flow rate	l/h	1800	1800	1260
Inlet water max. temperature	°C	50	50	50
Power supply	Ph-V-Hz/A	3-400-50/12,8	3-400-50/18,5	3-400-50/17
Absorbed power	kW	6,3	7,5	9,4
Motor pole/rpm		4-1400	4-1400	4-1400
Remote control		DTS	DTS	DTS
Pump/head/pistons		lpg plunger/brass/ceramic	lpg plunger/brass/ceramic	lpg plunger/brass/ceramic
Detergent tank	l	optional (2x25)	optional (2x25)	optional (2x25)
Detergent delivery		high pressure	high pressure	high pressure
Dimension (LxWxH)	cm	93x44x41	93x44x41	77x41x41
Weight	kg	80	90	120

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40159
EXTENSION P70 INOX 0°



CODE: UGLN02317
H.P. NOZZLE 1/4 2515
(FOR 1030)



CODE: UGLN02314
H.P. NOZZLE 1/4 2510
(FOR 1530)



CODE: UGLN49994
H.P. NOZZLE 1/4 2506
(FOR 2021)



CODE: TBAP40010
H.P. HOSE R2 10 m 3/8"



OPTIONAL ACCESSORIES

CODE: KTRI37674
HOSE REEL KIT



CODE: AVTB39119
INOX HOSE REEL KIT INOX



CODE: LCPR39134
FOAMER HEAD P30



CODE: KTRI28914
ROTATING ARM



CODE: LCLC41140
LANCE FOR WASHING
FLOORS INOX



CODE: KTRI28935
LANCE HOLDER



CODE: LCPR14860
SANDBLASTER KIT Ø 1,7 mm
(FOR 2021)



CODE: PRCH40041
SAND BAG 25 Kg



CODE: LCPR40089
EXTENSION P70 TURBO
D.10 (FOR 1530)



CODE: LCPR88522
EXTENSION P70 TURBO
D.065 (FOR 2021)



CODE: KTRI75461
PAINTED WALL FIXING
BRACKET



CODE: KTRI75369
PAINTED STAND



CODE: KTRI75462
STAINLESS STEEL WALL
FIXING BRACKET



CODE: KTRI75371
STAINLESS STEEL STAND



CODE: KTRI49930
KIT FOR HOT WATER
FEEDING VERSION



CODE: KTRI39246
REMOTE CONTROL



CODE: KTRI75367
REMOTE CONTROL WITH
DETERGENT CONTROL



CODE: KTRI39247
REMOTE CONTROL WITH
DETERGENT CONTROL +
WAX CONTROL



CODICE: MPVR13701
25L DETERGENT TANK
2 PCS



member of **IPC**

IWD-H

PRESSURE

100÷200
bar

FLOW RATE

720÷1260
l/h

ABSORBED POWER

3,2÷9,5
kW

EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ MICRO LEAKAGE CONTROL - MLC
- ▶ DRY RUNNING PROTECTION - DRP
- ▶ NOZZLE CLOGGING CONTROL - NCC
- ▶ INFRARED FLAME CONTROL SYSTEM - FCS
- ▶ BOILER IGNITION DELAY - IBD
- ▶ FUEL LEVEL CONTROL - FLC (OPTIONAL)
- ▶ ANTI-SCALE LEVEL CONTROL - ALC (OPTIONAL)
- ▶ LIMESCALE/CORROSION PROTECT UNIT - LCPU
- ▶ INTELLIGENT AUTOMATIC SWITCH OFF - IASF



MOST FREQUENTLY USE



INNOVATIONS



G6000™
CERAMIC
TECH GUN



MSC™
MULTIFUNCTION
SAFETY
CONTROL



IPC'S
EXCLUSIVE
BOILER

SPECS



STAINLESS STEEL
STRUCTURE



PILOT LIGHTS INDICATING
MACHINE AND BURNER
FUNCTIONING, PLUS FLAME
CONTROL



PROFESSIONAL PRESSURE
GAUGE ENSURING A
CONSTANT CONTROL OF
WORKING PRESSURE

TECHNICAL DATA

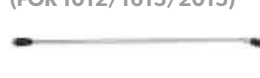
		MUR. IWD-H D1012PI M	MUR. IWD-H D1615PI T	MUR. IWD-H D1618PI T	MUR. IWD-H D2015PI T	MUR. IWD-H D1521PI T	MUR. IWD-H D2021PI T
Code		IDAC48036	IDAC48037	IDAC48038	IDAC48039	IDAC48040	IDAC48041
PERFORMANCE							
Operating pressure	bar/Mpa	100/10	160/16	165/16,5	200/20	150/15	200/20
Flow rate	l/h	720	900	1080	900	1260	1260
Outlet water max. temperature	°C	30-120	30-120	30-120	30-120	30-120	30-145
Power supply	Ph-V-Hz/A	1-230-50/14	3-400-50/10,5	3-400-50/13	3-400-50/14	3-400-50/13	3-400-50/16
Absorbed power	kW	3,2	6,5	7,2	7,2	7,2	9,5
Motor pole/rpm		4-1400	4-1400	4-1400	4-1400	4-1400	4-1400
Boiler thermal power	kW	67	67	88	88	88	88
Fuel consumption	Kg/h	5,8	5,8	7,4	7,4	7,4	7,4
Fuel tank	l	optional (25 l)	optional (25 l)	optional (25 l)	optional (25 l)	optional (25 l)	optional (25 l)
Detergent tank	l	optional (2x25 l)	optional (2x25 l)	optional (2x25 l)	optional (2x25 l)	optional (2x25 l)	optional (2x25 l)
Detergent delivery		high pressure	high pressure	high pressure	high pressure	high pressure	high pressure
Descaling tank	l	2	2	2	2	2	2
Remote control		DTS	DTS	DTS	DTS	DTS	DTS
Pump/head/pistons		ipg plunger/brass/ ceramic	ipg plunger/brass/ ceramic	ipg plunger/brass/ ceramic	ipg plunger/brass/ ceramic	ipg plunger/brass/ ceramic	ipg plunger/brass/ ceramic
Dimension (LxWxH)	Cm	122x60x75	122x60x75	122x60x75	122x60x75	122x60x75	122x60x75
Weight	Kg	170	185	190	186	186	210

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40087
EXTENSION P70 INOX
(FOR 1012/1615/2015)



CODE: LCPR40159
EXTENSION P70 INOX 0°
(FOR 1618/1521/2021)



CODE: UGLN49993
H.P. NOZZLE 1/4 25055
(FOR 1012/1615)



CODE: UGLN49995
H.P. NOZZLE 1/4 25065
(FOR 1618/2021)



CODE: UGLN49987
H.P. NOZZLE 1/4 15045
(FOR 2015)



CODE: UGLN49997
H.P. NOZZLE 1/4 15075
(FOR 1521)



CODE: TBAP40008
H.P.HOSE R1 10m 5/16"
(FOR 1012/1615/1618/1521)



CODE: TBAP40009
H.P.HOSE R2 10m 5/16"
(FOR 2015)



CODE: TBAP40010
H.P.HOSE R2 10m 3/8"
(FOR 2021)



OPTIONAL ACCESSORIES

CODE: AVTB39119
INOX HOSE REEL KIT



CODE: KTRI28914
ROTATING ARM



CODE: LCLC41140
LANCE FOR WASHING
FLOOR - INOX



CODE: LCPR29360
MUDGUARD LANCE



CODE: KTRI48114
REMOTE CONTROL WITH
DETERGENT + WAX CONTROL



CODE: KTRI48110
WALL FIXING BRACKET



CODE: KTRI48111
STAND



CODE: LCPR13557
SANDBLASTER KIT Ø 1,6 mm
(FOR 1012/1615)



CODE: LCPR14860
SANDBLASTER KIT Ø 1,7 mm
(FOR 1618/2021)



CODE: LCPR14859
SANDBLASTER KIT Ø 1,5 mm
(FOR 2015)



CODE: PRCH40041
SAND BAG 25 Kg



CODE: MPVR13701
25 l FUEL TANK 1 PCS



CODE: MPVR13701
25 l DETERGENT TANK
2 PCS



CODE: LAFN48112
FLUE EXTENSION



CODE: LCPR41973
TURBO LANCE Ø0,55 -
(FOR 1012/1615)



CODE: LCPR88522
TURBO LANCE Ø0,65 -
(FOR 1618/2021)



CODE: LCPR40088
TURBO LANCE Ø0,80 -
(FOR 2015/1521)





ELECTRICALLY HEATED BOILER

EXCLUSIVE TECHNOLOGIES 118

SYNCRON-E 120

PW-E100 STAINLESS STEEL SERIES 122

IWD-E STAINLESS STEEL SERIES 124

REMOTE CONTROLS**DELAYED TOTAL STOP (DTS)**

It stops the machine after 30" from the trigger gun closing.

INTELLIGENT AUTOMATIC SWITCH OFF (IASF)

Switch Off the machine after 20 minutes of no-use.

INTELLIGENT PROPORTIONAL SWITCH OFF (IPSF)

Automatic stop of the machine after a period of inactivity, which varies according to how long the machine has been used.

MICRO LEAKAGE CONTROL (MLC)

Stops the machine in case of dangerous leakage in the HP hydraulic circuit.

DRY RUNNING PROTECTION (DRP)

Stops the machine in case of water lack.

LANCE NOZZLE CLOGGED CONTROL (NCC)

Stops the machine when the nozzle is clogged.

WORKING HOURS COUNTER (WHC)

Electronic hours counter indicating the working hours of the machine.

MAINTENANCE CHECK LED (MCL)

This control device alerts you when maintenance is required.

LIMESCALE/CORROSION PROTECTION UNIT (LCPU)

Protects the hot water machines from limescale deposits and corrosion.

INTELLIGENT BOILER TEMPERATURE SETTING SYSTEMS (ITSS)

An extremely accurate electronic control device that ensures constant water temperature.

CHEMICAL LEVEL CONTROL (CLC)

Detects and reports the fuel lackage.

ANTI-SCALE LEVEL CONTROL (ALC)

Detects and reports the descaler lackage and stops the machine burner to prevent limescale deposits.

FLOODING PREVENTION SYSTEM (FPS)

This system stops the machine after 60 minutes of continuous activity.



member of **IPC**

SYNCRON-E

ELECTRICALLY HEATED BOILER

PRESSURE

170

bar

FLOW RATE

600÷720

l/h

ABSORBED POWER

16,3÷35,7

kW

EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ INTELLIGENT AUTOMATIC SWITCH OFF - IASF
- ▶ MICRO LEAKAGE CONTROL - MLC
- ▶ DRY RUNNING PROTECTION - DRP
- ▶ NOZZLE CLOGGING CONTROL - NCC
- ▶ WORKING HOURS COUNTER - WHC
- ▶ LIMESCALE/CORROSION PROTECTION UNIT - LCPU
- ▶ INTELLIGENT BOILER TEMPERATURE SETTING SYSTEM - ITSS
- ▶ ANTI-SCALE LEVEL CONTROL - ALC
- ▶ CHEMICAL LEVEL CONTROL - CLC
- ▶ FLOODING PREVENTION SYSTEM - FPS
- ▶ MAINTENANCE CHECK LED - MCL

- WITHOUT EXHAUST GAS
- GREATER EFFICIENCY WITHOUT USE FUEL



WITH NO-MARKING RUBBER WHEELS

MOST FREQUENTLY USE

INDUSTRY



AUTOMOTIVE



AGRICULTURE



MUNICIPALITIES



INNOVATIONS



G6000™ CERAMIC TECH GUN



IPC PUMP



MODULAR BUILD-UP



MSCT™ MULTIFUNCTION SAFETY CONTROL



ALL TERRAIN

SPECS



LARGE WHEELS IMPROVE MANEUVERABILITY AND EASE TRANSPORT.



22L DETERGENT TANK AND 25L ANTISCALE TANK.



3 STAGE HIGH EFFICIENCY BOILER WITH AISI 316 STAINLESS STEEL STRUCTURE.

TECHNICAL DATA

Code		SYNCRON-E D1710 P12 T IDAC41162	SYNCRON-E D1712 P24 T IDAC41163	SYNCRON-E D1712 P36 T IDAC41164
PERFORMANCE				
Operating pressure	bar/Mpa	30-170/3-17	30-170/3-17	30-170/3-17
Flow rate	l/h	450-600	450-720	450-720
Outlet water temperature	°C	70	70	70
Power supply	Ph-V-Hz/A	3-400-50/25	3-400-50/43,2	3-400-50/53
Absorbed power	kW	16,3	29	35,7
Motor pole/rpm		4-1400	4-1400	4-1400
Remote control		DTS	DTS	DTS
Pump/head/pistons		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic
Boiler thermal power	kW	12	24	36
Antiscale tank	l	25	25	25
Detergent tank	l	22	22	22
Detergent delivery		high pressure	high pressure	high pressure
Dimension (LxWxH)	cm	110x70x90	110x70x90	110x70x90
Weight	Kg	113	113	113

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40087
EXTENSION P70 INOX



CODE: TBAP40237
NO-MARKING H.P. HOSE
1/4" 10 m



CODE: UGLN49986
H.P. NOZZLE 1/4" 1504
(FOR 24kW/36kW)



CODE: UGLN11196
H.P. NOZZLE 1/4" 15035 -
(FOR 12kW)



OPTIONAL ACCESSORIES

CODE: LCPR29360
MUDGUARD LANCE - P90



CODE: LCPR24906
LANCE WITH DOUBLE
NOZZLE HOLDER - P70



CODE: SPID24939
FIXED HYDROBRUSH
LANCE P70



CODE: LCLC41140
LANCE FOR WASHING
FLOORS INOX



CODE: TBAP23853
DRAIN KIT 10 m



CODE: TBAP24406
DRAIN KIT 20 m



CODE: KTRI40341
HOSE REEL KIT



CODE: TBAP39122
NO-MARKING HIGH
PRESSURE HOSE 20 m



CODE: PRCH40040
10 Kg ANTI-SCALE TANK



CODE: KTRI40542
REMOTE CONTROL





PW-E100

**ELECTRICALLY HEATED BOILER
STAINLESS STEEL SERIES**

PRESSURE

170

bar

FLOW RATE

600÷720

l/h

ABSORBED POWER

16,3÷35,7

kW

EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ INTELLIGENT AUTOMATIC SWITCH OFF - IASF
- ▶ MICRO LEAKAGE CONTROL - MLC
- ▶ DRY RUNNING PROTECTION - DRP
- ▶ NOZZLE CLOGGING CONTROL - NCC
- ▶ WORKING HOURS COUNTER - WHC
- ▶ LIMESCALE/CORROSION PROTECTION UNIT - LCPU
- ▶ INTELLIGENT BOILER TEMPERATURE SETTING SYSTEM - ITSS
- ▶ ANTI-SCALE LEVEL CONTROL - ALC
- ▶ CHEMICAL LEVEL CONTROL - CLC
- ▶ FLOODING PREVENTION SYSTEM - FPS
- ▶ MAINTENANCE CHECK LED - MCL



STAINLESS STEEL COVER

WITH NO-MARKING RUBBER WHEELS

MOST FREQUENTLY USE

INDUSTRY



AUTOMOTIVE



AGRICULTURE



MUNICIPALITIES



INNOVATIONS



G6000™ CERAMIC TECH GUN



IPC PUMP



MODULAR BUILD-UP



MSC™ MULTIFUNCTION SAFETY CONTROL



ALL TERRAIN

SPECS



LARGE WHEELS IMPROVE MANEUVERABILITY AND EASE TRANSPORT



STAINLESS STEEL COVER



HANDLE AND TANKS IN ROTOMOULDED PLASTIC MATERIAL

TECHNICAL DATA

		PW-E100 D1710 P12 T IDAC41131	PW-E100 D1712 P24 T IDAC41132	PW-E100 D1712 P36 T IDAC41133
Code				
PERFORMANCE				
Operating pressure	bar/Mpa	30-170/3-17	30-170/3-17	30-170/3-17
Flow rate	l/h	450-600	450-720	450-720
Outlet water temperature	°C	70	70	70
Power supply	Ph-V-Hz/A	3-400-50/25	3-400-50/43,2	3-400-50/53
Absorbed power	kW	16,3	29	35,7
Motor pole/rpm		4-1400	4-1400	4-1400
Remote control		DTS	DTS	DTS
Pump/head/pistons		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic
Boiler thermal power	kW	12	24	36
Antiscale tank	l	25	25	25
Detergent tank	l	22	22	22
Detergent delivery		high pressure	high pressure	high pressure
Dimension (LxWxH)	cm	110x70x90	110x70x90	110x70x90
Weight	Kg	130	130	130

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40087
EXTENSION P70 INOX



CODE: TBAP40237
NO-MARKING H.P. HOSE
1/4" 10 m



CODE: UGLN49986
H.P. NOZZLE 1/4" 1504
(FOR 24KW/36KW)



CODE: UGLN11196
H.P. NOZZLE 1/4" 15035 -
(FOR 12kW)



OPTIONAL ACCESSORIES

CODE: LCPR29360
MUDGUARD LANCE - P90



CODE: LCPR24906
LANCE WITH DOUBLE
NOZZLE HOLDER - P70



CODE: SPID24939
FIXED HYDROBRUSH
LANCE P70



CODE: LCLC41140
LANCE FOR WASHING
FLOORS INOX



CODE: TBAP23853
DRAIN KIT 10 m



CODE: TBAP24406
DRAIN KIT 20 m



CODE: KTRI40341
HOSE REEL KIT



CODE: TBAP39122
NO-MARKING HIGH
PRESSURE HOSE 20 m



CODE: PRCH40040
10 Kg ANTI-SCALE TANK



CODE: KTRI40542
REMOTE CONTROL





member of **IPC**

IWD-E

**ELECTRICALLY HEATED BOILER
STAINLESS STEEL SERIES**

PRESSURE

170
bar

FLOW RATE

600÷720
l/h

ABSORBED POWER

16,3÷35,7
kW

EXCLUSIVE CHARACTERISTICS

- ▶ DELAYED TOTAL STOP - DTS
- ▶ INTELLIGENT AUTOMATIC SWITCH OFF - IASF
- ▶ MICRO LEAKAGE CONTROL - MLC
- ▶ DRY RUNNING PROTECTION - DRP
- ▶ NOZZLE CLOGGING CONTROL - NCC
- ▶ WORKING HOURS COUNTER - WHC
- ▶ LIMESCALE/CORROSION PROTECTION UNIT - LCPU
- ▶ INTELLIGENT BOILER TEMPERATURE SETTING SYSTEM - ITSS
- ▶ CHEMICAL LEVEL CONTROL - CLC
- ▶ FLOODING PREVENTION SYSTEM - FPS
- ▶ MAINTENANCE CHECK LED - MCL

- WITHOUT EXHAUST GAS
- GREATER EFFICIENCY WITHOUT USE FUEL



MOST FREQUENTLY USE

INDUSTRY



AUTOMOTIVE



AGRICULTURE



MUNICIPALITIES



INNOVATIONS



G6000™
CERAMIC
TECH GUN



IPC
PUMP



MSCT™
MULTIFUNCTION
SAFETY
CONTROL

SPECS



PROFESSIONAL PRESSURE GAUGE ENSURING A COSTANT CONTROL OF WORKING PRESSURE.



HEAVY-DUTY STRUCTURE, WITH STAINLESS STEEL COVER.



3 STAGE HIGH EFFICIENCY BOILER WITH AISI 316 STAINLESS STEEL STRUCTURE.

TECHNICAL DATA

		IWD-E D1710 P12 T	IWD-E D1712 P24 T	IWD-E D1712 P36 T
Code		IDAC41134	IDAC41135	IDAC41136
PERFORMANCE				
Operating pressure	bar/Mpa	170/17	170/17	170/17
Flow rate	l/h	600	720	720
Outlet water temperature	°C	70	70	70
Power supply	Ph-V-Hz/A	3-400-50/25	3-400-50/43,2	3-400-50/53
Absorbed power	kW	16,3	29	35,7
Motor pole/rpm		4-1400	4-1400	4-1400
Remote control		DTS	DTS	DTS
Pump/head/pistons		lpc plunger/brass/ceramic	lpc plunger/brass/ceramic	lpc plunger/brass/ceramic
Boiler thermal power	kW	12	24	36
Antiscale tank	l	6	6	6
Detergent tank	l	25 (optional)	25 (optional)	25 (optional)
Detergent delivery		high pressure	high pressure	high pressure
Dimension (LxWxH)	cm	122x60x75	122x60x75	122x60x75
Weight	Kg	-	-	-

STANDARD EQUIPMENT

CODE: IPPR40025
HANDGRIP G6000



CODE: LCPR40087
EXTENSION P70 INOX



CODE: TBAP40237
NO-MARKING H.P. HOSE
1/4" 10 m



CODE: UGLN49986
H.P. NOZZLE 1/4" 1504
(FOR 24kW/36kW)



CODE: UGLN11196
H.P. NOZZLE 1/4" 15035 -
(FOR 12kW)



OPTIONAL ACCESSORIES

CODE: LCPR29360
MUDGUARD LANCE - P90



CODE: LCPR24906
LANCE WITH DOUBLE
NOZZLE HOLDER - P70



CODE: SPID24939
FIXED HYDROBRUSH
LANCE P70



CODE: LCLC41140
LANCE FOR WASHING
FLOORS INOX



CODE: TBAP23853
DRAIN KIT 10 m



CODE: TBAP24406
DRAIN KIT 20 m



CODE: AVTB39119
INOX HOSE REEL KIT



CODE: TBAP39122
NO-MARKING HIGH
PRESSURE HOSE 20 m



CODE: PRCH40040
10 Kg ANTI-SCALE TANK



CODE: KTRI48111
PAINTED STEEL STAND



CODE: KTRI40538
STAINLESS STEEL STAND



CODE: KTRI40536
REMOTE CONTROL



CODE: MPVR13701
DETERGENT TANK 25 l



HOT WATER WEED REMOVAL SYSTEM

EXCLUSIVE TECHNOLOGIES 127

GREEN JET 128

EXCLUSIVE TECHNOLOGIES

		GREEN JET
REMOTE CONTROLS		
DELAYED TOTAL STOP - DTS	Stops the machine after 1" seconds and after 5" seconds stops the machine burner.	•
SAFETY DEVICES		
INTELLIGENT AUTOMATIC SWITCH OFF - IASF	This intelligent system automatically switches off the machine after 20 minutes of inactivity.	•
DRY RUNNING PROTECTION - DRP	Stops the machine after 15" seconds in case of lack of water.	•
INFRARED FLAME CONTROL SYSTEM - FCS	This system stops the machine in case of boiler malfunction.	•
CONTROLS		
MAINTENANCE CHECK LED - MCL	This control device alerts you when maintenance is required (maintenance is scheduled every 150 hrs).	•
LIMESCALE/CORROSION PROTECTION UNIT - LCPU	It protects hot-water machines against limescale and corrosion.	•
ANTISCALE LEVEL CONTROL - ALC	Detects and reports the descaler lackage and stops the machine burner to prevents limescale deposits. (Necessary to fill the tank with ant-scale liquid).	•



member of **IPC**

GREEN JET

PRESSURE

8
bar

FLOW RATE

600
l/h

ABSORBED POWER

0,8
kW



EXCLUSIVE TECNOLOGIES

- ▶ DELAYED TOTAL STOP - DTS
- ▶ INTELLIGENT AUTOMATIC SWITCH OFF - IASF
- ▶ DRY RUNNING PROTECTION - DRP
- ▶ LIMESCALE/CORROSION PROTECTION UNIT - LCPU
- ▶ ANTISCALE LEVEL CONTROL - ALC
- ▶ INFRARED FLAME CONTROL SYSTEM - FCS
- ▶ MAINTENANCE CHECK LED - MCL

MOST FREQUENTLY USE



INNOVATIONS



SPECS



STANDARD LIFTING HOOK TO BE RAISED AND TRASPORTED ANYWHERE



DIRECT WATER SUPPLY OR SUCTION WITH EXTERNAL TANK



CONTROL PANEL SHOWING: ON/OFF SWITCH, NETWORK INDICATOR LIGHT, FLAME CONTROL LIGHT, WARMING LACK OF ANTISCALE, SERVICE WARNING LIGHT (150 HRS), READY WARNING LIGHT (TEMPERATURE REACHED)

TECHNICAL DATA

GREEN JET 1010 M

Code		GNVA40051
Operating pressure	bar/Mpa	8/0,8
Flow rate	l/h	600
Outlet water temperature max	°C	~100
Power supply	Ph-V-Hz/A	1-230-50/3,8
Absorbed power	kW	0,8
Motor power	kW	0,55
Remote control		DTS
Pump(type)	IPC volumetric rotary vane pump is self-priming, high-performance. The pump body is brass made	
Boiler thermal power	kW	74
Fuel consumption	Kg/h	5,2
Fuel tank	l	18
Antiscale tank	l	2
Dimension (LxWxH)	cm	83x109x100
Weight	Kg	142

STANDARD EQUIPMENT

CODE: IPPR40027
HANDGRIP ML330 +
EXTENSION 350 mm



CODE: LCLC40025
LANCE 70 cm + WEEDLESS
30 cm



CODE: TBAP39122
H.P. HOSE 20 m
(NO-MARKING)



OPTIONAL

CODE: PRCH40040
ANTI-SCALE TREATMENT
M421 10 Kg





STEAM GENERATORS

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NEW STEAMY	138
NEW STEAMY PLUS	138
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SG-50 T	144
SG-55	146
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AUTOMOTIVE



CAR WASHING

- ▶ EXTERNAL DEGREASING AND DEWAXING
- ▶ INTERNAL DEEP CLEANING OF SEATS, MATS AND CEILINGS
- ▶ AC PIPELINE DEEP CLEANING

GARAGES/BODY REPAIR SHOPS AND TYRE CENTRES

CAR-HIRE AGENCIES/CAR DEALERS

- ▶ EXTERNAL DEGREASING AND DEWAXING
- ▶ INTERNAL DEEP CLEANING OF SEATS, MATS AND CEILINGS
- ▶ AC PIPELINE DEEP CLEANING

HO.RE.CA.



HOTELS

- ▶ DEEP GUEST ROOM CLEANING
- ▶ DEEP TOILET CLEANING
- ▶ DEEP MAT, PILLOW, CURTAIN CLEANING AND ODOR CONTROL

RESTAURANTS

- ▶ CARPET AND FURNITURE CLEANING
- ▶ DEEP TOILET CLEANING
- ▶ DEEP AND DAILY KITCHEN CLEANING

CATERING

- ▶ MACHINE AND FOOD PROCESSOR CLEANING
- ▶ DEEP TOILET CLEANING
- ▶ DEEP AND DAILY CLEANING

FOOD INDUSTRY AND RETAILERS



FOOD PROCESSING

- ▶ DEEP CLEANING OF MACHINERY AND FURNITURE
- ▶ DEEP CLEANING OF CONVEYOR BELTS
- ▶ DEEP CLEANING OF TRAYS AND CONTAINERS

FOOD TRANSPORT & STORAGE

- ▶ DEEP INTERNAL CLEANING OF TRUCKS AND VANS
- ▶ DEEP CLEANING OF STORAGE AREAS

FOOD DISPLAY

- ▶ DEEP CLEANING OF COLD DISPLAY UNITS
- ▶ GLASSES AND BENCHES DEEP CLEANING

LARGE COMMON AREAS



SCHOOLS

- ▶ DEEP CLEANING OF COMMON AREAS
- ▶ DEEP TOILET CLEANING AND ODOR CONTROL
- ▶ DAILY/DEEP CLEANING OF RESTAURANTS/KITCHENS

AIRPORTS

- ▶ DEEP CLEANING OF COMMON AREAS
- ▶ DEEP TOILET CLEANING AND ODOR CONTROL
- ▶ DAILY/DEEP CLEANING OF RESTAURANTS/KITCHENS

MARINE TERMINALS AND BUS/ TRAIN/UNDERGROUNDS/STATIONS

- ▶ DEEP CLEANING OF COMMON AREAS
- ▶ DEEP TOILET CLEANING AND ODOR CONTROL
- ▶ DAILY/DEEP CLEANING OF RESTAURANTS/KITCHENS

BOILER POWER

Steam boilers designed to ensure best energy performance, component protection against limestone and corrosion. IPC boilers comply with the PED (Pressure Equipment Directive) which regulates the manufacturing of pressure equipment

ANTI-BUG

Our machines' dry saturated steam (for a temperature of 140-160°C within the boiler) ensures efficient disinfection. It is particularly useful in eliminating

POWER FILTER

A special stainless-steel filter that keeps machine circuits and accessories clean from impurities and limestone

SUCTION POWER

Available on some models as an integration to steam. Great suction performance both on textiles and hard surfaces, and it can vacuum both dust and liquids

AUTOMATIC SHUTDOWN

This system automatically deactivates all machine functions when the pressure is lower than 2,5bar

SAFETY

Our products are protected against high temperatures and our electric panels are protected against humidity and infiltration. Maximum safety is ensured by a protection system that protects against accidental steam discharges

ERGONOMICS

Devices that make the product very functional thanks to intuitive, noiseless, comfortable and easy to use components

FLEX POWER

Flexible hoses designed to resist heavy use or twisting forces

DURABILITY

High-quality boilers, heaters, pumps and electronic components. joints and valves in stainless steel or brass, plastic anti-shock device of maximum thickness.

EXCLUSIVE TECHNOLOGIES

	SG-08 SG-10	NEW STEAMY NEW STEAMY PLUS	SG-48	SG-50	SG-55	SG-70
	•	•	•	•	•	•
	•	•	•	•	•	•
			•	•	•	•
		•			•	
				•	•	•
	•	•	•	•	•	•
	•	•	•	•	•	•
	•	•	•	•	•	•
	•	•	•	•	•	•

SG-08/SG-10 (ONLY STEAM)

PRESSURE

4,5÷6
bar

STEAM FLOW RATE

50÷80
g/min

ABSORBED POWER

2÷3,2
kW

EXCLUSIVE CHARACTERISTICS

- ▶ POWER BOILER
- ▶ ANTIBUG
- ▶ AUTOMATIC SHUTDOWN
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ FLEX POWER
- ▶ DURABILITY



SG-10
BOILER WITH AUTO FILLING TANK

MOST FREQUENTLY USE

AUTOMOTIVE



HO.RE.CA.



FOOD INDUSTRY AND RETAILERS



LARGE COMMON AREAS



SPECS



HANDLE FOR A CONVENIENT TRANSPORTATION



STAINLESS STEEL STRUCTURE SUITABLE FOR AREAS WHERE HYGENE IS A MUST



DIGITAL INDICATOR OF:
- BOILER TEMPERATURE
- STEAM READY
- WATER LACK

TECHNICAL DATA

		SG-8 S 4507 M	SG-10 S 5007 M	SG-10 S 6008 M
Code		GNVA40036	GNVA40037	GNVA40038
PERFORMANCE				
Operating pressure	bar/Mpa	4,5/0,45	5/0,5	6/0,6
Steam flow rate	g/min	~ 50÷60	~ 60÷70	~ 65÷80
Max steam temperature	°C	150	160	165
Start up time	min	~ 8	~ 3	~ 2,5
Power supply	Ph-V-Hz	1-230-50	1-230-50	1-230-50
Max absorbed power	kW	2	2,2	3,2
Boiler volume	l	2	1,8 (continuous recharge)	1,8 (continuous recharge)
Water tank	l	-	2,5	2,5
Dimension (LxWxH)	cm	45x28x31	45x28x31	45x28x31
Weight	kg	10	8	10

STANDARD EQUIPMENT

CODE: IPIP40019
HANDGRIP + STEAM HOSE
2,5 m



CODE: MPVR40851
EXTENSION TUBE
L=500MM (2 PCS)



CODE: MPVR40852
NOZZLE JOINT



CODE: SPPV40052
GLASS CLEANER



CODE: SPPV40053
MULTIPURPOSE BRUSH



CODE: SPPV40054
TRIANGULAR BRUSH



CODE: SPPV40055
STEAM LANCE CURVED
L= 175



CODE: SPPV40056
SMALL ROUND BRUSH WITH
POLYESTER BRISTLES D.28



CODE: SPPV40057
SMALL ROUND BRUSH
WITH BRASS BRISTLES D.28



CODE: SPPV40058
RECTANGULAR CLOTH



OPTIONAL ACCESSORIES

CODE: MPVR40857
SELF REFFILING BOTTLE



CODE: AZMC40024
WRENCH FOR
MAINTENANCE



CODE: KTRI40446
TROLLEY



member of **IPC**

NEW STEAMY NEW STEAMY PLUS

(STEAM+SUCTION)

PRESSURE

5 ÷ 5,5 bar

STEAM FLOW RATE

80 ÷ 100
g/min

ABSORBED POWER

3
kW



NEW
STEAMY



NEW STEAMY PLUS- BOILER WITH AUTO-FILLING
TANK

**EXCLUSIVE
CHARACTERISTICS**

- ▶ POWER BOILER
- ▶ ANTI-BUG
- ▶ SUCTION POWER
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ FLEX POWER
- ▶ DURABILITY

MOST FREQUENTLY USE

AUTOMOTIVE



HO.RE.CA.



FOOD INDUSTRY AND RETAILERS



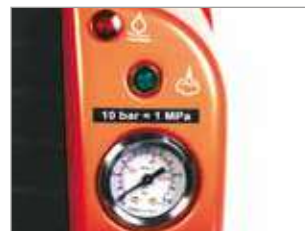
LARGE COMMON AREAS



SPECS



HANDLE FOR A CONVENIENT
TRANSPORTATION.



CONTROL PANEL ENSURING
A CONSTANT CHECK OF
MACHINE MAIN FUNCTIONS.



ROTARY KNOB FOR STEAM
QUANTITY CONTROLLER

TECHNICAL DATA

		NEW STEAMY	NEW STEAMY PLUS
Code		GNVA47891	GNVA40008
PERFORMANCE			
Operating pressure	bar/Mpa	5/0,5	5,5/0,55
Steam flow rate	g/min	0-80	0-100
Max steam temperature	°C	140	140
Start up time	min	~ 7	~ 7
Power supply	Ph-V-Hz	1-230-50	1-230-50
Max absorbed power	kW	3	3
Boiler volume	l	2,2	2,2 (auto-filling)
Water tank	l	2	2
Dimension (LxWxH)	cm	57x40x65	57x40x65
Weight	kg	16	18

STANDARD EQUIPMENT

CODE: IPIP45757
HANDGRIP + HOSE
STEAM/SUCTION 2,5 m
(FOR NEW STEAMY)



CODE: IPIP40001
HANDGRIP + HOSE
STEAM/SUCTION 2,5 m
(FOR NEW STEAMY PLUS)



CODE: KTRI46482
ACCESSORIES KIT
STEAM/SUCTION



OPTIONAL ACCESSORIES

CODE: IPIP47898
HANDGRIP + HOSE
STEAM 2,5 m
(FOR NEW STEAMY)



CODE: IPIP45815
HANDGRIP + HOSE
STEAM 5 m
(FOR NEW STEAMY PLUS)



CODE: KTRI40275
STEAM ONLY
ACCESSORIES KIT



CODE: KTRI89496
TROLLEY



CODE: KTRI40269
DESCALING KIT
(10 PHIALS)



CODE: SPPV46076
BRASS BRUSH Ø30



CODE: SPPV40035
BRASS BRUSH Ø50



SG-48 (STEAM+SUCTION)

PRESSURE

8
bar

STEAM FLOW RATE

100
g/min

ABSORBED POWER

3,4
kW



EXCLUSIVE CHARACTERISTICS

- ▶ SUCTION POWER
- ▶ POWER BOIL
- ▶ ANTI BUGS
- ▶ POWER FILTER
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ POWER FLEX
- ▶ DURABILITY
- ▶ DURABILITY

MOST FREQUENTLY USE

AUTOMOTIVE



HO.RE.CA.



FOOD INDUSTRY AND RETAILERS



LARGE COMMON AREAS



SPECS



DIGITAL INDICATOR OF: STEAM TEMPERATURE, STEAM READY AND LACK OF WATER.



STAINLESS STEEL STRUCTURE



5 LITRES DETERGENT AND WATER TANK

TECHNICAL DATA

SG-48 8010 M

Code	GNVA40043	
PERFORMANCE		
Operating pressure	bar/Mpa	8/0,8
Steam flow rate	g/min	100
Steam temperature (max)	°C	180
Start up time	min	~ 5
Power supply	Ph-V-Hz	1-230-50
Absorbed power max.	kW	3,4
Vacuum power	kW	1,2
Boiler volume	l	3,5
Water tank	l	5
Detergent tank	l	5
Dimension (LxWxH)	cm	74x51x104
Weight	Kg	34

STANDARD EQUIPMENT

CODE: IPIP40021
HANDGRIP + HOSE 4 m



CODE: MPVR40958
HOSE EXTENSION
L=500 mm 2 PZ



CODE: SPPV40060
MULTIPURPOSE FLOOR
BRUSH



CODE: SPPV40061
CARPET PROTECTION FOR
MULTIPURPOSE BRUSH



CODE: SPPV40062
FRAME WITH BRISTLES AND
RUBBER SCRAPERS FOR
MULTIPURPOSE BRUSH



CODE: SPPV40063
GLASS CLEANER



CODE: SPPV40064
TRANSPARENT NOZZLE



CODE: SPPV40065
LARGE SUCTION NOZZLE
+ SQUEEGEE



CODE: SPPV40066
SMALL SUCTION NOZZLE



CODE: SPPV40067
STEAM LANCE



CODE: SPPV40056
ROUND BRUSH POLYESTER
BRISTLE Ø28 mm



CODE: SPPV40068
ROUND BRUSH POLYESTER
BRISTLE Ø65 mm



CODE: SPPV40069
ROUND BRUSH POLYESTER
BRISTLE Ø40 mm



CODE: SPPV40070
ROUND BRUSH INOX
BRISTLE Ø40 mm



CODE: AZMC40024
WRENCH FOR
MAINTENANCE



CODE: SPPV40058
RECTANGULAR CLOTH



CODE: SPPV40072
INJECTION/EXTRACTION
NOZZLE



CODE: SPPV40073
BRISTLE FRAME FOR
INJECTION/EXTRACTION
NOZZLE L=150 mm



ACCESSORIES SUITABLE FOR INTERNAL CAR CLEANING

SG-50 M

SINGLE-PHASE (ONLY STEAM - OPTIONAL VACUUM)

PRESSURE

5
bar

STEAM FLOW RATE

100
g/min

ABSORBED POWER

2,9÷3,5
kW



1 Fixed 'Steam-only' station module

2 Module available with vacuum cleaner included for combo 'steam+suction' applications



3 'Steam-only' module can be placed on trolley to facilitate manoeuvrability and transport



4 'steam+suction' module can also be placed on trolley to facilitate manoeuvrability and transport



EXCLUSIVE CHARACTERISTICS

- ▶ POWER BOILER
- ▶ ANTI-BUG
- ▶ POWER FILTER
- ▶ AUTOMATIC SHUTDOWN
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ FLEX POWER
- ▶ DURABILITY

MOST FREQUENTLY USE



INNOVATIONS



SPECS



STAINLESS STEEL STRUCTURE, SUITABLE FOR AREAS WHERE HYGIENE IS A MUST



CONTROL PANEL WITH MICRO-TOUCH BUTTONS FOR A QUICK AND CONSTANT CHECK OF MACHINE MAIN FUNCTIONS.



ROTARY KNOB FOR STEAM QUANTITY CONTROL

TECHNICAL DATA

		SG-50 S 5008 M	SG-50 S 5010 M
Code		GNVA40024	GNVA40025
PERFORMANCE			
Operating pressure	bar/Mpa	2,5-5/0,25-0,5	2,5-5/0,25-0,5
Steam flow rate	g/min	0-100	0-100
Max steam temperature	°C	160	160
Start up time	min	~ 5	~ 5
Power supply	Ph-V-Hz/A	1-230-50/12,8	1-230-50/15
Max absorbed power	kW	2,9	3,5
Boiler volume	l	4	4
Water tank	l	6	6
Detergent tank	l	6	6
Dimension (LxWxH)	cm	57x40x80	57x40x80
Weight	kg	30	30

STANDARD EQUIPMENT

CODE: MPVR88900
TANK 5 l



OPTIONAL ACCESSORIES

CODE: IPIP40004
HANDGRIP + HOSE
STEAM/SUCTION 5 m



CODE: KTRI40277
ACCESSORIES KIT
STEAM/SUCTION



CODE: KTRI40272
WET & DRY VACUUM
CLEANER



CODE: IPIP45815
HANDGRIP + HOSE
ONLY STEAM 5 m



CODE: KTRI40275
STEAM ACCESSORIES KIT



CODE: KTRI40269
DESCALING KIT
(10 PHIALS)



CODE: KTRI40271
TROLLEY



SG-50 T

THREE-PHASE

(ONLY STEAM - OPTIONAL VACUUM)

PRESSURE

7 bar

FLOW RATE

100 g/min

ABSORBED POWER

7,1 kW



EXCLUSIVE CHARACTERISTICS

- ▶ POWER BOILER
- ▶ ANTI-BUG
- ▶ POWER FILTER
- ▶ AUTOMATIC SHUTDOWN
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ FLEX POWER
- ▶ DURABILITY

- 1 Fixed 'steam-only' station module
- 2 Module available with vacuum cleaner included, for combo 'steam+suction' applications
- 3 'steam-only' module can be placed on trolley to facilitate manoeuvrability and transport.



- 4 'steam+suction' module can also be placed on trolley to facilitate manoeuvrability and transport



MOST FREQUENTLY USE



INNOVATIONS



SPECS



STAINLESS STEEL STRUCTURE, SUITABLE FOR AREAS WHERE HYGIENE IS A MUST



CONTROL PANEL WITH MICRO-TOUCH BUTTONS FOR A QUICK AND CONSTANT CHECK OF MACHINE MAIN FUNCTIONS



STEAM HOSE HOOK IS PLACED ON TOP OF THE MACHINE FOR A COMFORTABLE USE

TECHNICAL DATA

SG-50 S 5014 T

Code		GNVA40028
PERFORMANCE		
Operating pressure	bar/Mpa	4,5-7/0,45-0,7
Steam flow rate	g/min	0-140
Max steam temperature	°C	160
Start up time	min	~ 5
Power supply	Ph-V-Hz/A	3-400-50/10,7
Max absorbed power	kW	7,1
Boiler volume	l	4
Water tank	l	6
Detergent tank	l	6
Dimension (LxWxH)	Cm	57x40x80
Weight	Kg	35

STANDARD EQUIPMENT

CODE: MPVR88900
TANK 5 l



OPTIONAL ACCESSORIES

CODE: IPIP40004
HANDGRIP + HOSE
STEAM/SUCTION 5 m



CODE: KTRI40277
ACCESSORIES KIT
STEAM/SUCTION



CODE: KTRI40272
WET & DRY VACUUM
CLEANER



CODE: IPIP45815
HANDGRIP + HOSE
ONLY STEAM 5 m



CODE: KTRI40275
STEAM ACCESSORIES KIT



CODE: KTRI40269
DESCALING KIT
(10 PHIALS)



CODE: KTRI40271
TROLLEY





member of **IPC**

SG-55 (STEAM+SUCTION)

PRESSURE

8
bar

STEAM FLOW RATE

250
g/min

ABSORBED POWER

10,4
kW



EXCLUSIVE CHARACTERISTICS

- ▶ POWER BOIL
- ▶ ANTI BUGS
- ▶ POWER FILTER
- ▶ AUTOMATIC SHUTDOWN
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ POWER FLEX
- ▶ DURABILITY

MOST FREQUENTLY USE



SPECS



STANDARD VACUUM CLEANER IN STAINLESS STEEL STRUCTURE.



STAINLESS STEEL STRUCTURE



CONTROL PANEL:
 - PRESSURE GAUGE
 - BOILER TEMPERATURE DIGITAL INDICATOR
 - STEAM READY INDICATOR LIGHT
 - DETERGENT LACK INDICATOR LIGHT
 - POWER SUPPLY INDICATOR LIGHT
 - STEAM OUTPUT REGULATOR
 - BOILER SWITCH
 - DETERGENT SWITCH
 - MAIN SWITCH

TECHNICAL DATA

		SG-55 8025 T
Code		GNVA40047
PERFORMANCE		
Operating pressure	bar/Mpa	8/0,8
Steam flow rate	g/min	250
Steam temperature (max)	°C	180
Start up time	min	~ 5
Power supply	Ph-V-Hz	3-400-50
Absorbed power max.	kW	10,4
Vacuum power	kW	1,4
Boiler volume	l	4,2
Water tank	l	15
Detergent tank	l	5
Dimension (LxWxH)	Cm	80x55x102
Weight	Kg	47

STANDARD EQUIPMENT

CODE: IPIP40021
HANDGRIP + HOSE 4 m



CODE: MPVR40958
HOSE EXTENSION
L=500 mm 2 PZ



CODE: SPPV40060
MULTIPURPOSE FLOOR
BRUSH



CODE: SPPV40061
CARPET PROTECTION FOR
MULTIPURPOSE BRUSH



CODE: SPPV40062
FRAME WITH BRISTLES AND
RUBBER SCRAPERS FOR
MULTIPURPOSE BRUSH



CODE: SPPV40063
GLASS CLEANER



CODE: SPPV40065
LARGE SUCTION NOZZLE
+ SQUEEGEE



CODE: SPPV40066
SMALL SUCTION NOZZLE



CODE: SPPV40067
STEAM LANCE



CODE: SPPV40056
ROUND BRUSH POLYESTER
BRISTLE Ø28 mm



CODE: SPPV40068
ROUND BRUSH POLYESTER
BRISTLE Ø65 mm



CODE: SPPV40069
ROUND BRUSH POLYESTER
BRISTLE Ø40 mm



CODE: SPPV40070
ROUND BRUSH INOX
BRISTLE Ø40 mm



CODE: AZMC40024
WRENCH FOR
MAINTENANCE



CODE: SPPV40073
BRISTLE FRAME FOR
INJECTION/EXTRACTION
NOZZLE L=150 mm



CODE: SPPV40072
INJECTION/EXTRACTION
NOZZLE



ACCESSORIES SUITABLE FOR INTERNAL CAR CLEANING



member of **IPC**

SG-70

(ONLY STEAM - 50L WATER TANK)

PRESSURE

9 bar

FLOW RATE

330 g/min

ABSORBED POWER

11,4 kW



EXCLUSIVE CHARACTERISTICS

- ▶ POWER BOILER
- ▶ ANTI BUGS
- ▶ POWER FILTER
- ▶ AUTOMATIC SHUTDOWN
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ POWER FLEX
- ▶ DURABILITY

MOST FREQUENTLY USE

AUTOMOTIVE



HO.RE.CA.



FOOD INDUSTRY AND RETAILERS



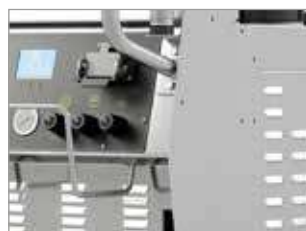
LARGE COMMON AREAS



INNOVATIONS



SPECS



STAINLESS STEEL STRUCTURE



ERGONOMIC HANDLE



STAINLESS STEEL - STORAGE COMPARTMENT

TECHNICAL DATA

SG-70 9536 T 400V

Code	GNVA40042	
PERFORMANCE		
Operating pressure	bar/Mpa	9/0,9
Steam flow rate	g/min	~330
Steam temperature (max)	°C	180
Start up time	min	~ 10
Power supply	Ph-V-Hz/A	3-400-50/16,3
Absorbed power max.	kW	11,4
Boiler volume	l	16
Water tank	l	50
Detergent tank	l	6
Dimension (LxWxH)	cm	115x65x100
Weight	Kg	167,20

STANDARD EQUIPMENT

CODE: IPIP40016
HANDGRIP + HOSE STEAM
10 m (ONLY HANDGRIP
CODE: IPIP40015)



CODE: LCPR40109
STEAM LANCE 1/4 - F INOX



CODE: UGEI40012
STEAM NOZZLE 1/4F -
INOX



OPTIONAL ACCESSORIES

CODE: SPPV40051
RECTANGULAR BRUSH -
L300 mm



CODE: UGLN40037
STEAM NOZZLE 1/4F
PLATE



CODE: LCPR40165
CURVED STEAM LANCE
L=250 mm M22 - (FOR
RECTANGULAR BRUSH)



CODE: LCPR40166
CURVED STEAM LANCE
L=450 mm M22 - (FOR
RECTANGULAR BRUSH)



CODE: LCPR40167
CURVED STEAM LANCE
L=1050 mm M22 - (FOR
RECTANGULAR BRUSH)



CODE: LCPR40111
CURVED STEAM LANCE
L=450 mm M22 + 1/4 M -
(FOR STEAM NOZZLE)



CODE: LCPR40130
CURVED STEAM LANCE
L=1050 mm M22 + 1/4 M -
(FOR STEAM NOZZLE)



CODE: LCPR40108
STEAM LANCE L=250 mm
M22 + 1/4M
(FOR STEAM NOZZLE)



CODE: LCPR40110
STEAM LANCE L=450 mm
M22 + 1/4M
(FOR STEAM NOZZLE)



CODE: LCPR40112
STEAM LANCE L=900 mm
M22 + 1/4M
(FOR STEAM NOZZLE)



CODE: LCPR40113
STEAM LANCE L=1050 mm
M22 + 1/4M - (FOR STEAM
NOZZLE)



CODE: APTA40024
REGENERATION STATION



STEAM + SUCTION BASIC ACCESSORIES

CODE: KTRI40272
WET & DRY VACUUM
SERVICE FOR SG-50



CODE: IPIP45757
HANDGRIP + HOSE
STEAM/SUCTION 2,5 m
(STANDARD FOR NEW
STEAMY)



CODE: IPIP40001
HANDGRIP + HOSE
STEAM/SUCTION 2,5 m
(STANDARD FOR NEW
STEAMY PLUS)



CODE: IPIP40004
HANDGRIP + HOSE
STEAM/SUCTION 5 m
(OPTIONAL FOR SG-50)



CODE: KTRI40277
ACCESSORIES KIT
STEAM/SUCTION
(OPTIONAL FOR SG-50)



CODE: KTRI46482
ACCESSORIES KIT
STEAM/SUCTION
(FOR NEW STEAMY / NEW
STEAMY PLUS)



SINGLE COMPONENTS INCLUDED IN KIT KTRI46482

CODE: SPPV45770
MULTIUSE FLOOR BRUSH



CODE: SPPV45762
INJECTION + EXTRACTION
NOZZLE



CODE: SPPV45769
SQUEEGE NOZZLE



CODE: SPPV45764
UNIVERSAL STEAM LANCE



CODE: SPPV46531
SLOPING NOZZLE



CODE: SPPV87590
RECTANGULAR NYLON
BRUSH



CODE: MPVR45761
HOSE EXTENSION
STEAM/SUCTION (2 PCS)



CODE: KTRI46580
O-RING KIT



CODE: SPPV45763
STEAM NEBULIZER



CODE: MPVR45765
CURVED STEAM LANCE



CODE: SPPV89931
Ø30 NYLON BRISTLES
BRUSH (1 PCS)



CODE: SPPV87585
ROUND BRUSH INSERT



CODE: SPPV87587
TRIANGULAR BRUSH
INSERT



CODE: SPPV45766
Ø30 HALF NYLON
BRISTLES BRUSH (3PCS)



SINGLE COMPONENTS INCLUDED IN KIT KTRI40277

CODE: SPPV45770
MULTIUSE FLOOR BRUSH



CODE: SPPV45762
INJECTION + EXTRACTION
NOZZLE



CODE: SPPV45769
SQUEEGE NOZZLE



CODE: SPPV45764
UNIVERSAL STEAM LANCE



CODE: SPPV46531
SLOPING NOZZLE



CODE: SPPV87590
RECTANGULAR NYLON
BRUSH



CODE: MPVR45761
HOSE EXTENSION
STEAM/SUCTION (2 PCS)



CODE: KTRI46580
O-RING KIT



SINGLE COMPONENTS INCLUDED IN MULTIUSE FLOOR BRUSH COD: SPPV45770

CODE: SPPV87588
DUST BRUSH INSERT



CODE: SPPV45774
STRIP BRISTLES BRUSH
L=300 mm



CODE: SPPV45772
STRIP BRISTLES BRUSH
L=300 mm



CODE: SPPV45773
STRIP BRISTLES BRUSH
L=300 mm



CODE: MPVR45775
SQUEEGE RUBBER FOR
MULTIUSE BRUSH
L=300 mm



STEAM + SUCTION SPECIAL APPLICATIONS ACCESSORIES

CODE: SPPV40032
23 cm TRANSPARENT
INJECTION + EXTRACTION
NOZZLE



CODE: SPID45330
DEPRESSION TURBO
BRUSH



CODE: SPPV40033
WALL PAPER REMOVER
210X290 mm



CODE: SPPV40038
WINDOW CLEAN NOZZLE



CODE: SPPV48971
ROUND BRUSH INSERT
(TO USE WITH SPPV46531)



CODE: SPPV45763
SPRAYER
(TO USE WITH SPPV45764)



CODE: MPVR45765
CURVED STEAM LANCE
(TO USE WITH SPPV45764)



CODE: SPPV87587
TRIANGULAR BRUSH INSERT
(TO USE WITH SPPV46531)



STEAM-ONLY BASIC ACCESSORIES

CODE: IPIP47898
HANDGRIP + HOSE
STEAM 2,5 m (OPTIONAL
FOR NEW STEAMY)



CODE: IPIP45815
HANDGRIP + HOSE
STEAM 5 m (OPTIONAL FOR
NEW STEAMY PLUS/SG-50)



CODE: IPIP40003
HANDGRIP + HOSE
STEAM 8 m (OPTIONAL FOR SG-50)



CODE: KTRI40275
STEAM ONLY ACCESSORIES KIT
(OPTIONAL FOR NEW STEAMY/
NEW STEAMY PLUS/SG-50)



SINGLE COMPONENTS INCLUDED IN KIT KTRI40275

CODE: SPPV89000
RECTANGULAR MULTI-USE
BRUSH



CODE: MPVR45785
EXTENSION HOSES 2PCS



CODE: SPPV45789
WINDOW CLEANER
STEAM BRUSH



CODE: SPPV45793
120° CURVED STEAM
LANCE



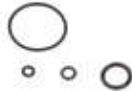
CODE: SPPV89931
Ø30 mm NYLON BRISTLES
BRUSH (3PCS)



CODE: SPPV87589
Ø50 mm NYLON BRISTLES
BRUSH (3PCS)



CODE: KTRI89902
O-RINGS FOR HOSE
EXTENSION



STEAM-ONLY SPECIAL APPLICATIONS ACCESSORIES

CODE: KTRI89215
STEAM MOP



CODE: SPPV40039
MICROFIBER SLEEVE
FOR DELICATE SURFACES
(10PCS)



CODE: SPPV40034
Ø50 mm STAINLESS STEEL
BRUSH (1 PCS)



CODE: SPPV40035
Ø50 mm BRASS BRUSH
(1 PCS)



CODE: SPPV45791
STEAM WINDOW
CLEANER 25/35 cm



CODE: SPPV87587
TRIANGULAR BRUSH



CODE: KTRI45328
PROFESSIONAL FLATIRON
KIT (OPTIONAL FOR SG-50)



OTHER ACCESSORIES

CODE: MPVR88900
TANK 5 L
(STANDARD FOR SG-50)



CODE: KTRI40269
DESCALING KIT
(10 PHIALS)



CODE: KTRI89496
TROLLEY FOR NEW
STEAMY AND NEW
STEAMY PLUS



CODE: KTRI40271
TROLLEY
(FOR SG-50)





PURE WATER CLEANING SYSTEMS

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BUILDING



RENOVATION

- ▶ WINDOW CLEANING

BUILDINGS

- ▶ WINDOW CLEANING
- ▶ SHOP WINDOW CLEANING

CONCRETE INDUSTRY

GREEN ENERGIES



PHOTOVOLTAIC PANELS

- ▶ SOLAR PANEL WASHING AND RINSING

WIND TURBINES

- ▶ STRUCTURE WASHING AND RINSING

NAUTICAL - AUTOMOTIVE - TRANSPORT



CAR WASHING

- ▶ EXTERNAL RINSING

BOATS AND SHIPS

- ▶ WINDOW CLEANING
- ▶ EXTERNAL SURFACE WASHING AND RINSING

BUSES & TRAINS

- ▶ WINDOW CLEANING
- ▶ EXTERNAL SURFACE WASHING AND RINSING

GREENHOUSES - GLASSHOUSES - TENSILE STRUCTURES



GREENHOUSES

- ▶ EXTERNAL AND INTERNAL ROOF/
WALL WASHING AND RINSING
- ▶ WINDOW CLEANING

GLASSHOUSES

- ▶ EXTERNAL AND INTERNAL ROOF/
WALL WASHING AND RINSING
- ▶ WINDOW CLEANING

TENSILE STRUCTURES

- ▶ TENSILE STRUCTURE WASHING
AND RINSING

**POWER FILTER**

A 4-stage filtration system for complete water purification

POWER PUMP

High-quality rotary blade pumps with a brass structure to prevent possible contamination of treated water

ERGONOMICS

Extreme ease of movement, thanks to a structure with handles and puncture-proof solid wheels

MANOMETER

Efficiency is always under control thanks to a flow meter that regulates the amount of water that passes through the filters. The manometer also controls membrane pressure

DURABILITY

All components are designed to ensure long durability and reliability. The brass connectors control thanks possible contamination of treated water

EXCLUSIVE TECHNOLOGIES

GTO	GTE	HPO	HPB HPE HPG
•	•	•	•
	•		•
•	•	•	•
		•	•
•	•	•	•

GTO GREEN TUBE



PRESSURE

System pressure

FLOW RATE

Water Supply

EXCLUSIVE CHARACTERISTICS

- ▶ **POWER FILTER**
- ▶ **ERGONOMICS**
- ▶ **DURABILITY**

TECHNICAL DATA

		GTO
Code		APTA40008
PERFORMANCE		
Operating pressure	bar	Supply pressure (minimum 3bar)
Pure water flow	l/min	Water supply
Water in/out connections	gas	3/4"
Maximum working height	m	~10
Productivity	m ² /h	up to 80
Power supply		-
Absorbed power	kW	-
Dimension (LxWxH)	cm	33x28x145
Weight	kg	15

MOST FREQUENTLY USE

CONSTRUCTION INDUSTRY

GREEN ENERGIES

NAUTICAL/AUTO/TRANSPORTS

GREENHOUSES/GLASSHOUSES/TENSILE STRUCTURES

STANDARD EQUIPMENT

CODE: FTAC40002
REVERSE OSMOSIS MEMBRANE



CODE: PRCH40034
POWDER FOR OSMOTIC MEMBRANE FILTER MAINTENANCE



CODE: KTRI40147
FILTER KIT: - 1 pcs sediment filter - 1 pcs active carbon filter - 1 pcs deionizing resin cartridge



CODE: TBBP40079
DRAINAGE TUBE



CODE: TBFX40008
15 m FLEXIBLE HOSE WITH FITTINGS



CODE: CNPR40007
GASKET LUBRICANT



CODE: AZMC40006
HAND-HELD TDS METER



GTE GREEN TUBE



PRESSURE

~8 bar

FLOW RATE

~3 l/min

EXCLUSIVE CHARACTERISTICS

- ▶ POWER FILTER
- ▶ ERGONOMICS
- ▶ DURABILITY
- ▶ POWER PUMP

TECHNICAL DATA

		GTE
Code		APTA40009
PERFORMANCE		
Operating pressure	bar	~8
Pure water flow	l/min	~3
Water in/out connections	gas	3/4" only out connection
Maximum working height	m	~15
Productivity	m ² /h	up to 100
Power supply	Ph-V-Hz	1-230-50
Absorbed power	kW	0,3
Dimension (LxWxH)	cm	33x41x145
Weight	kg	26

MOST FREQUENTLY USE

CONSTRUCTION INDUSTRY

GREEN ENERGIES

NAUTICAL/AUTO/TRANSPORTS

GREENHOUSES/GLASSHOUSES/TENSILE STRUCTURES

STANDARD EQUIPMENT

CODE: FTAC40002
REVERSE OSMOSIS MEMBRANE



CODE: PRCH40034
POWDER FOR OSMOTIC MEMBRANE FILTER MAINTENANCE



CODE: KTRI40147
FILTER KIT: - 1 pcs sediment filter - 1 pcs active carbon filter - 1 pcs deionizing resin cartridge



CODE: TBBP40079
DRAINAGE TUBE



CODE: TBFX40008
15 m FLEXIBLE HOSE WITH FITTINGS



CODE: CNPR40007
GASKET LUBRICANT



CODE: AZMC40006
HAND-HELD TDS METER



HPO HIGH PURE



PRESSURE

Mains Power Supply

FLOW RATE

Mains Power Supply

EXCLUSIVE CHARACTERISTICS

- ▶ POWER FILTER
- ▶ ERGONOMICS
- ▶ DURABILITY
- ▶ MANOMETER

TECHNICAL DATA

		HPO
Code		APTA40000
PERFORMANCE		
Operating pressure	bar	mains power supply
Pure water flow	l/min	mains power supply
Water in/out connections	gas	3/4"
Maximum working height	m	~10
Productivity	m ² /h	up to 150
Power supply		-
Absorbed power	kW	-
Dimension (LxWxH)	cm	53x50x127
Weight	kg	34

MOST FREQUENTLY USE

CONSTRUCTION INDUSTRY

GREEN ENERGIES

NAUTICAL/AUTO/TRANSPORTS

GREENHOUSES/GLASSHOUSES/TENSILE STRUCTURES

STANDARD EQUIPMENT

<p>CODE: FTAC40002 REVERSE OSMOSIS MEMBRANE</p>	<p>CODE: KTRI40106 FILTER KIT: - 1 pcs sediment filter - 1 pcs active carbon filter - 1 pcs deionizing resin cartridge</p>	<p>CODE: TBFX40009 30 m FLEXIBLE HOSE WITH FITTINGS</p>	<p>CODE: AZMC40006 HAND-HELD TDS METER</p>
<p>CODE: PRCH40034 POWDER FOR OSMOTIC MEMBRANE FILTER MAINTENANCE</p>	<p>CODE: TBFX40010 DRAINAGE TUBE</p>	<p>CODE: VVSF40018 FLOW REGULATION VALVE</p>	<p>CODE: CNPR40007 GASKET LUBRICANT</p>

HPB HIGH PURE



PRESSURE

~5 bar

FLOW RATE

~5 l/min

BATTERY NOT INCLUDED

EXCLUSIVE CHARACTERISTICS

- ▶ **POWER FILTER**
- ▶ **ERGONOMICS**
- ▶ **DURABILITY**
- ▶ **POWER PUMP**
- ▶ **MANOMETER**

TECHNICAL DATA

		HPB
Code		APTA40016
PERFORMANCE		
Operating pressure	bar	~5
Pure water flow	l/min	~5
Water in/out connections	gas	3/4"
Maximum working height	m	16 (also with 2 poles)
Productivity	m ² /h	up to 200
Power supply		Gel battery
Dimension (LxWxH)	cm	53x50x127
Weight	kg	50

MOST FREQUENTLY USE

CONSTRUCTION INDUSTRY

GREEN ENERGIES

NAUTICAL/AUTO/TRANSPORTS

GREENHOUSES/GLASSHOUSES/TENSILE STRUCTURES

STANDARD EQUIPMENT

CODE: FTAC40002
REVERSE OSMOSIS MEMBRANE



CODE: PRCH40034
POWDER FOR OSMOTIC MEMBRANE FILTER MAINTENANCE



CODE: KTRI40106
FILTER KIT: - 1 pcs sediment filter - 1 pcs active carbon filter - 1 pcs deionizing resin cartridge



CODE: TBFX40010
DRAINAGE TUBE



CODE: TBFX40009
30 m FLEXIBLE HOSE WITH FITTINGS



CODE: VVSF40018
FLOW REGULATION VALVE



CODE: AZMC40006
HAND-HELD TDS METER



CODE: CNPR40007
GASKET LUBRICANT



HPE HIGH PURE



PRESSURE

~8 bar

FLOW RATE

~ 7 l/min

EXCLUSIVE CHARACTERISTICS

- ▶ POWER FILTER
- ▶ ERGONOMICS
- ▶ DURABILITY
- ▶ POWER PUMP
- ▶ MANOMETER

TECHNICAL DATA

		HPE
Code		APTA40015
PERFORMANCE		
Operating pressure	bar	~8
Pure water flow	l/min	~7
Water in/out connections	gas	3/4"
Maximum working height	m	16 (also with 2 poles)
Productivity	m ² /h	up to 200
Power supply	Ph-V-Hz	1-230-50
Absorbed power	kW	0,6
Dimension (LxWxH)	cm	53x50x127
Weight	kg	55

MOST FREQUENTLY USE

CONSTRUCTION INDUSTRY

GREEN ENERGIES

NAUTICAL/AUTO/TRANSPORTS

GREENHOUSES/GLASSHOUSES/TENSILE STRUCTURES

STANDARD EQUIPMENT

CODE: FTAC40002
REVERSE OSMOSIS MEMBRANE



CODE: PRCH40034
POWDER FOR OSMOTIC MEMBRANE FILTER MAINTENANCE



CODE: KTRI40106
FILTER KIT: - 1 pcs sediment filter - 1 pcs active carbon filter - 1 pcs deionizing resin cartridge



CODE: VVSF40018
FLOW REGULATION VALVE



CODE: TBFX40009
30 m FLEXIBLE HOSE WITH FITTINGS



CODE: CNPR40007
GASKET LUBRICANT



CODE: AZMC40006
HAND-HELD TDS METER



CODE: TBFX40010
DRAINAGE TUBE



HPG HIGH PURE

PRESSURE

~9 bar

FLOW RATE

~6,5 l/min



PETROL ENGINE

EXCLUSIVE CHARACTERISTICS

- ▶ **POWER FILTER**
- ▶ **ERGONOMICS**
- ▶ **DURABILITY**
- ▶ **POWER PUMP**
- ▶ **MANOMETER**

TECHNICAL DATA

		HPG
Code		APTA40012
PERFORMANCE		
Operating pressure	bar	~9
Pure water flow	l/min	~6,5
Water in/out connections	gas	3/4"
Maximum working height	m	16 (also with 2 poles)
Productivity	m ² /h	up to 200
Engine type		Honda GX120 (gasoline)
Engine power	Hp	4
Dimension (LxWxH)	cm	53x67x127
Weight	kg	60

MOST FREQUENTLY USE

CONSTRUCTION INDUSTRY

GREEN ENERGIES

NAUTICAL/AUTO/TRANSPORTS

GREENHOUSES/GLASSHOUSES/TENSILE STRUCTURES

STANDARD EQUIPMENT

CODE: FTAC40002
REVERSE OSMOSIS MEMBRANE



CODE: KTRI40106
FILTER KIT: - 1 pcs sediment filter - 1 pcs active carbon filter - 1 pcs deionizing resin cartridge



CODE: TBFX40009
30 m FLEXIBLE HOSE WITH FITTINGS



CODE: AZMC40006
HAND-HELD TDS METER



CODE: PRCH40034
POWDER FOR OSMOTIC MEMBRANE FILTER MAINTENANCE



CODE: VVSF40018
FLOW REGULATION VALVE



CODE: CNPR40007
GASKET LUBRICANT



CODE: TBFX40010
DRAINAGE TUBE



MODULAR POLES

CODE: KTRI40280
10 m CARBON FIBRE
MODULAR POLES KIT (8 Kg)



CODE: KTRI40281
16 m CARBON FIBRE
MODULAR POLES KIT (10 Kg)



KTRI40280 - SINGLE COMPONENTS INCLUDED IN KIT

CODE: LCPR40022
1,5 m CARBON FIBRE
SECTION (700g) - (6 PCS)



CODE: LCPR40083
0,75 m CARBON FIBRE
SECTION (484g) - (1 PCS)



CODE: KTRI40508
BAG FOR TRANSPORT
MODULAR POLES



CODE: TBFX40003
20 m FLEXIBLE HOSE WITH
FITTINGS



CODE: RCVR40107
5 cm DIRECT MOUNT
BRUSH ADAPTER



CODE: RCVR40053
FITTING WITH GASKET



KTRI40281 - SINGLE COMPONENTS INCLUDED IN KIT

CODE: LCPR40022
1,5 m CARBON FIBRE
SECTION (700g) - (10 PCS)



CODE: LCPR40083
0,75 m CARBON FIBRE
SECTION (484g) - (1 PCS)



CODE: KTRI40508
BAG FOR TRANSPORT
MODULAR POLES



CODE: TBFX40003
20 m FLEXIBLE HOSE WITH
FITTINGS



CODE: RCVR40107
5 cm DIRECT MOUNT
BRUSH ADAPTER



CODE: RCVR40053
FITTING WITH GASKET



TELESCOPIC POLES

CODE: LCPR40097
6 m GLASS FIBER
TELESCOPIC POLE KIT



CODE: LCPR40098
10 m FUSION TELESCOPIC
POLE KIT



CODE: LCPR40099
14 m CARBON FIBER
TELESCOPIC POLE KIT



LCPR40097 - LCPR40098 - LCPR40099 - SINGLE COMPONENTS INCLUDED IN KIT

CODE: TBBP40040
FLEXIBLE HOSE FOR
TELESCOPIC POLES AND
SPEED BRUSH (SOLD BY
METER)



CODE: RCVR40107
5 cm DIRECT MOUNT
BRUSH ADAPTER



CODE: RCVR40053
FITTING WITH GASKET



PLASTIC GOOSENECKS

CODE: RCVR40048
5 cm ADJUSTABLE
GOOSENECK



CODE: RCVR40070
25 cm ADJUSTABLE
GOOSENECK



ALUMINIUM GOOSENECKS

CODE: RCVR40104
10 cm ADJUSTABLE
GOOSENECK (192g)



CODE: RCVR40105
20 cm ADJUSTABLE
GOOSENECK (224g)



CODE: RCVR40106
40 cm ADJUSTABLE
GOOSENECK (269g)



ALUMINIUM GOOSENECKS FOR DOUBLE BRUSH

CODE: RCVR40108
10 cm ADJUSTABLE
GOOSENECK FOR DOUBLE
BRUSH (342 g)



CODE: RCVR40109
20 cm ADJUSTABLE
GOOSENECK FOR DOUBLE
BRUSH (364g)



CODE: RCVR40110
40 cm ADJUSTABLE
GOOSENECK FOR DOUBLE
BRUSH(464g)

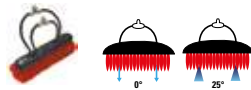


SOFT SPEED BRUSH (FOR ORDINARY CLEANING)

CODE: SPID40006
35 cm NYLON BRUSH
WITH 0° NOZZLES (482g)



CODE: SPID40007
35 cm NYLON BRUSH WITH
0°/25° NOZZLES (486g)



CODE: SPID40012
45 cm NYLON BRUSH WITH
0°/25° NOZZLES (720g)



HARD SPEED BRUSH (FOR DEEP CLEANING)

CODE: SPID40008
35 cm NATURAL BRISTLES
BRUSH WITH 0° NOZZLES
(352g)



CODE: SPID40009
35 cm NATURAL BRISTLES
BRUSH WITH 0°/25°
NOZZLES (432g)

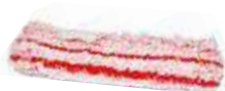


BACK SCRUB (REAR WASHING FLEECE SUPPORT)

CODE: SPPV40029
25 cm WASHING FLEECE
SUPPORT TECHNOLOGIE



CODE: SPPV40030
25 cm MICROTIGER
REPLACEMENT SLEEVE



CODE: SPPV40031
25 cm FT12 REPLACEMENT
SLEEVE WITH ABRASIVE
STRIP



BATTERIES AND BATTERY CHARGERS

CODE: BAAC00134
12V 45A/C5 BATTERY
(RUNNING TIME UP TO 2
HOURS)



CODE: BACA00176
12V 5A CBHD1 "STAND
ALONE" BATTERY CHARGER
(FOR BAAC00134)



CODE: BAAC00117
12V 74A/C5 BATTERY
(RUNNING TIME UP TO 4
HOURS)



CODE: BACA00177
12V 10A CBHD2 "STAND
ALONE" BATTERY CHARGER
(FOR BAAC00117)



OTHER ACCESSORIES

CODE: KTRI40112
Y VALVE FOR 2 POLES
INSTALLATION



CODE: RCVR40111
PLASTIC T VALVE (STD
WITH SPEED BRUSH, OPT.
WITH DOUBLE BRUSH)



CODE: PRCH40034
1 Kg POWDER FOR
OSMOTIC MEMBRANE
FILTER MAINTENANCE



CODE: TBBP40040
FLEXIBLE HOSE FOR
TELESCOPIC POLES AND
SPEED BRUSH (SOLD BY
METER)





ELECTRIC VEHICLES

TIGER 250/TIGER 250 BC	168
TIGER 500	168
TIGER 1000	168



ELECTRIC VEHICLE

TIGER 250/TIGER 250 BC

MOTOR

2/300
n°/W

BATTERY

2/12
n°/V

AUTONOMY

~3
h



ELECTRIC VEHICLE

TIGER 500

MOTOR

2/600
n°/W

BATTERY

2/12
n°/V

AUTONOMY

~4
h



ELECTRIC VEHICLE

TIGER 1000

MOTOR

2/1500
n°/W

BATTERY

4/6
n°/V

AUTONOMY

~6
h

TECHNICAL DATA

		TIGER 250G II *	TIGER 500S II *	TIGER 1000 *	TIGER 250 BC **
Code		ELVC42020	ELVC42022	ELVC41890	ELVC40000
PERFORMANCE					
Motor	N°/W	2/300	2/600	1/1500	2/300
Battery	N°/V	2x12V	2x12V	4x6V	2x12V
Recharging voltage	V	24	24	24	100/240v
Autonomy	h	~3	~4	~6	~3
Battery rec. time	h	~8	~8	~8	~8
Max capacity on flat surface	kg	140	170	170	140
Max capacity on flat surface + haulage	kg	150	270	340	150
Max negotiable gradient with driven only	% max	~5%	~12%	~20%	~5%
Speed forward gear	km/h	0-12	0-12	0-12	0-12
Speed reverse gear	km/h	0-12	0-12	0-12	0-12
Dimension (LxWxH)	cm	120x65x115	140x80x122	140x80x122	120x65x115
Weight	kg	110	150	180	110

* Battery and battery charger not included.

** Battery charger is included (battery non included).

OPTIONAL ACCESSORY TIGER 250

CODE: BAAC29876
BATTERY 12V-38A
(197X165X170 mm - 14 Kg)
(2PCS)

PICTURE
NOT
AVAILABLE

CODE: BACA43835
ELECTRONIC BATTERY CHARGER
(260X205X145 mm - 7,5 Kg)

PICTURE
NOT
AVAILABLE

CODE: KTRI30043
BASIC FLAT TRAILER FOR
TRANSPORTING MATERIAL
(80X60 cm - 22 Kg)
(MAX CAPACITY: 60 Kg)



CODE: KTRI30044
BASKET TO BE USED WITH THE
FLAT TRAILER WITH KTRI30043
(78X59X80 cm - 11 Kg)
(MAX CAPACITY: 55 Kg)



CODE: KTRI30040
FRONT CARRIER BASKET
(DIM:40X30X18 cm - 1,5 Kg)



CODE: KTRI30041
KIT OF N°2 REAR SIDE CARRIER
BASKET (40X30X18 cm - 1,5 Kg)



CODE: KTRI30042
LARGE-VOLUME REAR BASKET
"MARKET" (60X50X54 cm -
9,5 Kg) (MAX CAPACITY: 65 Kg)



CODE: KTRI45151
BASIC FLAT TRAILER FOR
TRANSPORTING MATERIALS
(135X70X25 cm - 40 Kg)
(MAX CAPACITY: 100 Kg)



CODE: KTRI43036
MOP MODULE (WEIGHT: 13 Kg)



CODE: KTRI41464
ROTATING HEADLIGHT KIT
(46X26X173 - 4 Kg)



CODE: KTRI01755
TOOLS EQUIPMENT CLEANING
TROLLEY



CODE: KTRI01756
TROLLEY TRANSFER
EQUIPMENT



CODE: KTRI40041
FRONT AND REAR TROLLEY
CONNECTIONS
(TO BE USED WITH TROLLEY
KTRI01755-KTRI01756)

PICTURE
NOT
AVAILABLE

OPTIONAL ACCESSORY TIGER 500

CODE: BAAC39925
BATTERY 12V-75A(265X175X210
mm - 20Kg) (2PCS)

PICTURE
NOT
AVAILABLE

CODE: BACA00133
ELECTRONIC BATTERY
CHARGER

PICTURE
NOT
AVAILABLE

CODE: KTRI43848
ROTATING HEADLIGHT KIT
(46X16X140 cm - 5 Kg)



CODE: KTRI43160
MOP MODULE (13 Kg)



CODE: KTRI31323
ROTATING HEADLIGHT KIT
(71X68X106 cm - 30 Kg)



CODE: KTRI30052
KIT OF N°2 REAR SIDE CARRIER
BASKET (36X21X21 cm - 1,5 Kg)



CODE: KTRI30053
LARGE-VOLUME REAR BASKET
"MARKET" (70X95X45 cm -
9,5 Kg)(MAX CAPACITY: 90 Kg)



CODE: KTRI40041
TROLLEY FRONT AND REAR
CONNECTIONS (TO BE USED
WITH TROLLEY KTRI01755/
KTRI01756)

PICTURE
NOT
AVAILABLE

CODE: KTRI30055
BASKET TO BE USED WITH
THE FLAT TRAILER WITH
KTRI30054 (88X74X80 cm -
12 Kg)
(MAX CAPACITY: 70 Kg)



CODE: KTRI30054
BASIC FLAT TRAILER FOR
TRANSPORTING MATERIAL
(95X75cm - 27 Kg)
(MAX CAPACITY: 120Kg)



CODE: KTRI45231
BASIC FLAT TRAILER FOR
TRANSPORTING MATERIALS
(136X80X55 cm - 70Kg)
(MAX CAPACITY:200 Kg)



CODE: KTRI01755
TROLLEY CLEANING TOOLS
EQUIPMENT



CODE: KTRI01756
TROLLEY TRANSFER
EQUIPMENT



CODE: KTRI30051
FRONT CARRIER BASKET
(40X30X18 cm - 1,5 Kg)



OPTIONAL ACCESSORY TIGER 1000

CODE: BAAC21196
BATTERY 6V-240A
(244X190X275 mm - 30 Kg)
(4PCS)

PICTURE
NOT
AVAILABLE

CODE: BACA21194
ELECTRONIC BATTERY
CHARGER

PICTURE
NOT
AVAILABLE

CODE: KTRI30054
BASIC FLAT TRAILER FOR
TRANSPORTING MATERIAL
(95X75 cm - 27 Kg)
(MAX CAPACITY: 120 Kg)



CODE: KTRI30055
BASKET TO BE USED WITH
THE FLAT TRAILER WITH
KTRI30054 (88X74X80 cm -
12 Kg)
(MAX CAPACITY: 70 Kg)



CODE: KTRI30051
FRONT CARRIER BASKET
(40X30X18 cm - 1,5 Kg)



CODE: KTRI01755
TROLLEY CLEANING TOOLS
EQUIPMENT



CODE: KTRI01756
TROLLEY TRANSFER
EQUIPMENT



CODE: KTRI40041
TROLLEY FRONT AND REAR
CONNECTIONS (TO BE USED
WITH TROLLEY KTRI01755/
KTRI01756)

PICTURE
NOT
AVAILABLE



PACKAGING

HIGH PRESSURE WHASHERS - COLD WATER	172
HIGH PRESSURE WHASHERS - HOT WATER	174
HIGH PRESSURE WHASHERS - HOT WATER	175
HIGH PRESSURE WHASHERS - STATIONARY	176
ELECTRICALLY HEATED BOILER	176
STEAMERS	177
HIGH PURE	177
TIGER	177

HIGH PRESSURE WHASHERS - COLD WATER

Code	Model	carton	Pallet + carton	dimension			volume	Weight
				L mm	W mm	H mm	m ³	kg
IDAF94291	G109-C I1106A M	•		290	260	485	0,036	7,00
IDAF94292	G129-C I1106A M	•		340	290	410	0,040	8,00
IDAF94293	G130-C I1207A M	•		340	290	410	0,040	9,00
IDAF94294	G134-C I1207A M	•		940	415	538	0,20	18,00
IDAF94295	G134-CP I1207A M	•		940	415	538	0,20	19,00
IDAF94296	G144-CP I1307A M	•		940	415	538	0,20	19,50
IDAF94297	G149-CP I1508A M	•		940	415	538	0,20	19,50
IDAF94337	G159-CP I1609AO M	•		940	415	385	0,15	25,00
IDAF94237	G145-C P I1408A M	•		400	350	868	0,12	23,50
IDAF94243	G161-C P I1610A M	•		400	350	868	0,12	27,20
IDAF94241	G155-C P I1508AO M	•		400	350	868	0,12	26,80
IDAF94245	G165-C P I1610AO M	•		400	350	868	0,12	28,00
IDAF94362	SUPERJET I1508P M	•		300	500	420	0,06	21,00
IDAF94363	SUPERJET I1609P M	•		300	500	420	0,06	22,60
IDAF94364	SUPERJET I1310P M	•		300	500	420	0,06	22,60
IDAF94196	G.POWER I1310P4 M	•		480	370	950	0,17	38,40
IDAF94194	G.POWER I1509P M	•		480	370	950	0,17	33,60
IDAF94198	G.POWER I813P T	•		480	370	950	0,17	39,20
IDAF94197	G.POWERP I1310P4 M	•		480	370	950	0,17	40,08
IDAF94195	G.POWERP I1509P M	•		480	370	950	0,17	36,20
IDAF94199	G.POWERP I813P T	•		480	370	950	0,17	41,60
IDAF40414	NEW ELITE 1310P M	•		580	870	580	0,30	47,60
IDAF40418	NEW ELITE 1813P T	•		580	870	580	0,30	47,60
IDAF40426	NEW ELITE 1310P4 M	•		580	870	580	0,30	46,80
IDAF40434	NEW ELITE 1915P4 T	•		580	870	580	0,30	53,20
IDAF40416	NEW ELITE I1310P M	•		580	870	580	0,30	45,20
IDAF40420	NEW ELITE I1813P T	•		580	870	580	0,30	46,80
IDAF40428	NEW ELITE D1310P4 M	•		580	870	580	0,30	46,80
IDAF40436	NEW ELITE D1915P4 T	•		580	870	580	0,30	53,80
IDAF40429	NEW ELITEP D1310P4 M	•		900	600	700	0,38	53,50
IDAF40437	NEW ELITEP D1915P4 T	•		900	600	700	0,38	60,60
IDAF40961	ATOMAX-C D1112P4 M	•		690	500	660	0,32	52,00
IDAF40962	ATOMAX-C D1310P4 M	•		690	500	660	0,32	52,00
IDAF40963	ATOMAX-C D1708P4 M	•		690	500	660	0,32	52,00
IDAF40964	ATOMAX-C D1813P T	•		690	500	660	0,32	50,00
IDAF40965	ATOMAX-C D1814P4 T	•		690	500	660	0,32	52,00
IDAF40966	ATOMAX-C D1915P4 T	•		690	500	660	0,32	57,00
IDAF40967	ATOMAX-C DP1112P4 M	•		690	500	660	0,32	52,00
IDAF40968	ATOMAX-C DP1310P4 M	•		690	500	660	0,32	52,00
IDAF40969	ATOMAX-C DP1708P4 M	•		690	500	660	0,32	52,00
IDAF40970	ATOMAX-C DP1813P T	•		690	500	660	0,32	50,00
IDAF40971	ATOMAX-C DP1814P4 T	•		690	500	660	0,32	52,00
IDAF40972	ATOMAX-C DP1915P4 T	•		690	500	660	0,32	57,00

HIGH PRESSURE WHASHERS - COLD WATER

Code	Model	Carton	Pallet + carton	Dimension			Volume m ³	Weight kg
				L mm	W mm	H mm		
IDAF40346	ROYAL D2117P T	•		920	570	800	0,42	70,20
IDAF40442	ROYAL D1718P T	•		920	570	800	0,42	70,20
IDAF40445	ROYAL D1622P T	•		920	570	800	0,42	70,20
IDAF40439	ROYALP D2117P T	•		920	570	910	0,48	80,40
IDAF40376	ROYALP D1718P T	•		920	570	910	0,48	80,40
IDAF40446	ROYALP D1622P T	•		920	570	910	0,48	85,00
IDAF40977	PRESS-C D2117P4 M	•		815	550	660	0,3	78,00
IDAF40978	PRESS-C D1721P4 M	•		815	550	660	0,3	78,00
IDAF40979	PRESS-C D2021P4 M	•		815	550	660	0,3	91,00
IDAF40980	PRESS-C D2515P4 T	•		815	550	660	0,3	91,00
IDAF40981	PRESS-C DP2117P4 M	•		815	550	660	0,3	78,00
IDAF40982	PRESS-C DP1721P4 M	•		815	550	660	0,3	78,00
IDAF40983	PRESS-C DP2021P4 M	•		815	550	660	0,3	91,00
IDAF40984	PRESS-C DP2515P4 T	•		815	550	660	0,3	91,00
IDAF40804	PW-C85 1310P4 M		•	900	680	970	0,59	59,00
IDAF40818	PW-C85 D1310P4 M		•	900	680	970	0,59	59,60
IDAF40808	PW-C85 1915P T		•	900	680	970	0,59	65,20
IDAF40825	PW-C85 D1915P T		•	900	680	970	0,59	65,20
IDAF40809	PW-C85 2017P T		•	900	680	970	0,59	83,00
IDAF40826	PW-C85 D2017P T		•	900	680	970	0,59	83,00
IDAF40813	PW-C85 1521P T		•	900	680	970	0,59	73,60
IDAF40828	PW-C85 D1521P T		•	900	680	970	0,59	73,60
IDAF40816	PW-C85 2021P T		•	900	680	970	0,59	83,00
IDAF40831	PW-C85 D2021P T		•	900	680	970	0,59	83,00
IDAF40817	PW-C85 2030P T		•	900	680	970	0,59	124,00
IDAF40832	PW-C85 D2030P T		•	1160	760	1100	0,97	120,60
IDAF40812	PW-C85 3515P T		•	1160	760	1100	0,97	121,00
IDAF40827	PW-C85 D3515P T		•	1160	760	1100	0,97	121,00
IDAF40349	ABSOLUTE-C S2041P T		•	1260	800	1170	1,18	211,00
IDAF40350	ABSOLUTE-C S3521P T		•	1260	800	1170	1,18	204,80
IDAF40351	ABSOLUTE-C S5015P T		•	1260	800	1170	1,18	211,00
IDAF40932	ABSOLUTE-C S5022P		•	1260	800	1170	1,18	186,00
IDAF40352	BENZ-C H1811I P		•	700	750	870	0,46	73,00
IDAF40353	BENZ-C H2013PI P		•	700	750	870	0,46	82,80
IDAF40354	BENZ-C H2515PI P		•	700	750	870	0,46	79,80
IDAF40355	BENZ-C DL2515PI P		•	700	750	870	0,46	86,80
IDAF40356	BENZ-C L2216PI P		•	700	750	870	0,46	89,80
IDAF40357	BENZ-C L2021PI P		•	700	750	870	0,46	87,30
IDAF40358	BENZ-C DL2217PI P		•	700	750	870	0,46	87,40
IDAF40359	BENZ-C DL2021PI P		•	700	750	870	0,46	87,40
IDAF40947	BENZ-C DL1230PI P		•	930	760	870	0,56	94,50
IDAF40794	DIESEL-C L2017P D		•	1160	760	1100	0,97	134,20
CDVE49715	FIRE BOX 30M		•	850	790	1090	0,73	129,00
CDVE49716	FIRE BOX 40M		•	850	790	1090	0,73	129,00
CDVE40027	FIRE BOX 40/350		•	850	790	1090	0,73	129,00

HIGH PRESSURE WHASHERS - HOT WATER

Code	Model	Carton	Pallet + carton	Dimension			Volume m ³	Weight kg
				L mm	W mm	H mm		
IDAC40484	HOT LINE I1207AA M	•		650	500	690	0,22	49,20
IDAC40485	HOT LINE I1408AA M	•		650	500	690	0,22	56,50
IDAC40486	HOT LINEP I1408AO M		•	770	560	930	0,40	58,40
IDAC40806	ARGON I1308A M		•	915	730	1020	0,68	87,00
IDAC40809	ARGON/4 I1308A M		•	915	730	1020	0,68	87,50
IDAC40807	ARGON D1309P M		•	915	730	1020	0,68	93,40
IDAC40810	ARGON/4 D1309P M		•	915	730	1020	0,68	94,40
IDAC40808	ARGON D1713P T		•	915	730	1020	0,68	105,20
IDAC40811	ARGON/4 D1713P T		•	915	730	1020	0,68	106,60
IDAC41124	PW-H28/4 D1310P4 M STAINLESS STEEL		•	1130	810	1140	0,94	98
IDAC41125	PW-H28/4 D1713P T STAINLESS STEEL		•	1130	810	1140	0,94	100
IDAC40900	GALAX D1310P4 M		•	1120	740	1100	0,91	118,00
IDAC40910	GALAX/4 D1310P4 M		•	1120	740	1100	0,91	128,00
IDAC40901	GALAX D1012P4 M		•	1120	740	1100	0,91	122,00
IDAC40911	GALAX/4 D1012P4 M		•	1120	740	1100	0,91	128,00
IDAC40902	GALAX D1813P4 T		•	1120	740	1100	0,91	132,20
IDAC40912	GALAX/4 D1813P4 T		•	1120	740	1100	0,91	131,00
IDAC40903	GALAX D1915P4 T		•	1120	740	1100	0,91	137,60
IDAC40913	GALAX/4 D1915P4 T		•	1120	740	1100	0,91	143,60
IDAC40904	GALAX D2017P4 T		•	1120	740	1100	0,91	159,20
IDAC40914	GALAX/4 D2017P4 T		•	1120	740	1100	0,91	159,20
IDAC40905	GALAXP D1310P4 M		•	1120	740	1100	0,91	118,00
IDAC40915	GALAXP/4 D1310P4 M		•	1120	740	1100	0,91	128,00
IDAC40906	GALAXP D1012P4 M		•	1120	740	1100	0,91	122,00
IDAC40916	GALAXP/4 D1012P4 M		•	1120	740	1100	0,91	128,00
IDAC40907	GALAXP D1813P4 T		•	1120	740	1100	0,91	132,00
IDAC40917	GALAXP/4 D1813P4 T		•	1120	740	1100	0,91	131,00
IDAC40908	GALAXP D1915P4 T		•	1120	740	1100	0,91	142,40
IDAC40918	GALAXP/4 D1915P4 T		•	1120	740	1100	0,91	143,60
IDAC40909	GALAXP D2017P4 T		•	1120	740	1100	0,91	162,80
IDAC40919	GALAXP/4 D2017P4 T		•	1120	740	1100	0,91	162,80
IDAC40444	HPS D1521P T		•	1430	850	1070	1,30	195,20
IDAC40445	HPS D1921P T		•	1430	850	1070	1,30	202,00
IDAC40920	SYNCRON D2515P T		•	1120	740	1100	0,91	174,20
IDAC40926	SYNCRON/4 D2515P T		•	1120	740	1100	0,91	178,00
IDAC40921	SYNCRON D1721P T		•	1120	740	1100	0,91	186,00
IDAC40927	SYNCRON/4 D1721P T		•	1120	740	1100	0,91	187,60
IDAC40922	SYNCRON D2021P T		•	1120	740	1100	0,91	181,00
IDAC40928	SYNCRON/4 D2021P T		•	1120	740	1100	0,91	184,40
IDAC40923	SYNCRONP D2515P T		•	1120	740	1100	0,91	176,40
IDAC40929	SYNCRON/4P D2515P T		•	1120	740	1100	0,91	178,00
IDAC40924	SYNCRONP D1721P T		•	1120	740	1100	0,91	186,00
IDAC40930	SYNCRON/4P D1721P T		•	1120	740	1100	0,91	187,60
IDAC40925	SYNCRONP D2021P T		•	1120	740	1100	0,91	181,50
IDAC40931	SYNCRON/4P D2021P T		•	1120	740	1100	0,91	183,90

HIGH PRESSURE WHASHERS - HOT WATER

Code	Model	Carton	Pallet + carton	Dimension			Volume	Weight
				L mm	W mm	H mm	m ³	kg
IDAC41126	PW-H100 P D1915P T STAINLESS STEEL		•	1200	850	1100	1,12	167,20
IDAC41127	PW-H100 P D2017P T STAINLESS STEEL		•	1200	850	1100	1,12	190
IDAC41128	PW-H100 P D1721P T STAINLESS STEEL		•	1200	850	1100	1,12	180
IDAC41129	PW-H100 P D2021P T STAINLESS STEEL		•	1200	850	1100	1,12	208
IDAC41130	PW-H100 P D2515P T STAINLESS STEEL		•	1200	850	1100	1,12	208
IDAC49714	TWOCK-H D1341PI T		•	1600	1000	1660	2,66	498,60
IDAC49713	TWOCK-H D2030PI T		•	1600	1000	1660	2,66	532,00
IDAC49710	SKID FUEGO-H L1818PI P		•	1200	940	1350	1,52	266,00
IDAC49711	V 200 MD-H 2015PI P		•	1600	1000	1560	2,49	420,00
IDAC49712	V 200 MD SIL H 2015PI P		•	1600	1000	1560	2,49	508,00

HIGH PRESSURE WHASHERS - STATIONARY

Code	Model	Carton	Pallet + carton	Dimension			Volume	Weight
				L mm	W mm	H mm		
PPEL40079	MLC-C D1310P M	•		550	620	430	0,15	40,50
PPEL40081	MLC-C D1813P T	•		550	620	430	0,15	42,50
PPEL40083	MLC-C D1915P T	•		550	620	430	0,15	47,50
PPEL40085	MLC-C D2117P T	•		550	620	430	0,15	52,50
IDAF40486	ML CMP D1310P M		•	740	410	730	0,22	55,60
IDAF40535	ML CMP D1813P T		•	740	410	730	0,22	56,50
IDAF40536	ML CMP D1915P T		•	740	410	730	0,22	63,00
IDAF40537	ML CMP D2117P T		•	740	410	730	0,22	73,50
IDAF40366	ML-C D1515PI T		•	900	520	720	0,34	93,00
IDAF40367	ML-C D1521PI T		•	900	520	720	0,34	98,00
IDAF40368	ML-C D1618PI T		•	900	520	720	0,34	98,50
IDAF40369	ML-C D2015PI T		•	900	520	720	0,34	98,20
IDAF40370	SML-C D1030P T		•	1110	750	1070	0,89	80,00
IDAF40371	SML-C D1530PI T		•	1110	750	1070	0,89	88,00
IDAF40372	SML-C D2021PI T		•	1110	750	1070	0,89	136,50
IDAC48036	MUR. IWD-H D1012PI M		•	1400	650	1030	0,94	170,00
IDAC48037	MUR. IWD-H D1615PI T		•	1400	650	1030	0,94	207,80
IDAC48038	MUR. IWD-H D1618PI T		•	1400	650	1030	0,94	209,00
IDAC48039	MUR. IWD-H D2015PI T		•	1400	650	1030	0,94	207,80
IDAC48040	MUR. IWD-H D1521PI T		•	1400	650	1030	0,94	207,80
IDAC48041	MUR. IWD-H D2021PI T		•	1400	650	1030	0,94	230,00

ELECTRICALLY HEATED BOILER

Code	Model	Carton	Pallet + carton	Dimension			Volume	Weight
				L mm	W mm	H mm		
IDAC41162	SYNCRON-E D1710P12 T		•	1200	850	1100	1,12	130,40
IDAC41163	SYNCRON-E D1712P24 T		•	1200	850	1100	1,12	130,40
IDAC41164	SYNCRON-E D1712P36 T		•	1200	850	1100	1,12	130,40
IDAC41131	PW-E100 D1710P12 T		•	1200	850	1100	1,12	151,40
IDAC41132	PW-E100 D1712P24 T		•	1200	850	1100	1,12	151,40
IDAC41133	PW-E100 D1712P36 T		•	1200	850	1100	1,12	151,40
IDAC41134	IWD-E D1710P12 T		•	1400	650	1050	0,96	-
IDAC41135	IWD-E D1712P24 T		•	1400	650	1050	0,96	-
IDAC41136	IWD-E D1712P36 T		•	1400	650	1050	0,96	-

HOT WATER WEED REMOVAL SYSTEM

Code	Model	Carton	Pallet + carton	Dimension			Volume	Weight
				L mm	W mm	H mm		
GNVA40051	GREEN JT 1010 M		•	1050	890	1160	1,08	161,20

STEAMERS

Code	Model	Carton	Pallet + carton	Dimension			Volume	Weight
				L mm	W mm	H mm		
GNVA40036	SG-8 S 4507 M	•		540	360	430	0,08	9,10
GNVA40037	SG-10 S 5007 M	•		540	360	430	0,08	10,00
GNVA40038	SG-10 S 6008 M	•		540	360	430	0,08	12,00
GNVA47891	NEW STEAMY	•		580	400	650	0,15	18,20
GNVA40008	NEW STEAMY PLUS	•		580	400	650	0,15	18,94
GNVA40043	SG-48 S 8010 M		•	800	600	710	0,34	42
GNVA40024	SG-50 S 5008 M	•		560	390	850	0,19	33,50
GNVA40025	SG-50 S 5010 M	•		560	390	850	0,19	33,00
GNVA40028	SG-50 S 5008 T	•		560	390	850	0,19	37,85
GNVA40047	SG-55 8025 T		•	855	615	1150	0,60	64,50
GNVA40042	SG-70 9536 T 400V		•	1320	880	1130	1,31	185,50

HIGH PURE

Code	Model	Carton	Pallet + carton	Dimension			Volume	Weight
				L mm	W mm	H mm		
APTA40008	GTO	•		1580	360	350	0,20	18,40
APTA40009	GTE	•		1470	380	450	0,25	30,20
APTA40000	HPO		•	1300	590	660	0,51	44,60
APTA40016	HPB		•	1300	590	660	0,51	70,60
APTA40015	HPE		•	1300	590	660	0,51	66,00
APTA40012	HPG		•	1300	590	1220	0,94	67,20

TIGER

Code	Model	Carton	Pallet + carton	Dimension			Volume	Weight
				L mm	W mm	H mm		
ELVC42020	TIGER 250G II		•	1250	700	880	0,77	122,80
ELVC40000	TIGER 250 BC		•	1250	700	880	0,77	122,80
ELVC42022	TIGER 500S II		•	1450	830	970	1,17	172,00
ELVC41890	TIGER 1000		•	1450	830	970	1,17	212,00

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