

Junior Star Max

Steam cleaner with polyethylene body and stainless-steel boiler, designed for professional use.

Equipped with a wet&dry vacuum cleaner and a detergent injection system.

The ergonomic structure, the fully electric operation and compact size allows to usage in any environment.

STEAM CLEANER



Body material

PE - Varnished steel

Boiler material

Stainless steel AISI 304

(with interchangeable heating element)

Power supply

1~ 230 V - 50/60 Hz

Maximum output

3,65 kW/h

Boiler output

3,6 kW/h

Boiler volume

5 L

Operating pressure

6 bar - 8 bar

Tanks

Water: **4 L** | Detergent: **2 L**

Steam production

97 g/min | **5,9 Kg/h**

Steam temperature

6 bar: **165 °C** | 8 bar: **174 °C**

Detergent temperature

90° C - 160° C

Power cord

8 m

Weight

45 Kg

Dimension

99x54x69 cm

VACUUM CLEANER



Power output

1,2 kW/h

Drum capacity

14 L

Air flow

200 m3/h

Depression

2200 mm



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FEATURES



UNLIMITED
STEAM
AUTONOMY



WATER
TANK



DETERGENT
TANK



AUTOMATIC
WATER
REFILLING



DETERGENT
INJECTION



DETERGENT
REGULATION



OVERHEATED
WATER
INJECTION



CONTROL
PANEL



VACUUM
CLEANER
WITH FLOAT



BOILER CLEANING
SIGNAL

FEATURES

Vacuum cleaner with float

Plastic vacuum drum - 14 l.



Detergent tank - 2 liters



System ON button



Steam outlet
6bar / 8bar



Hose holder

Cable holder

Upper & lower accessory basket

Water tank - 4 liters

Vacuum inlet

Control panel

Electric plug - SHUKO 8m

Anti-scratch rubber
wheels 360°

CONTROL PANEL

- Display to visualize temperature and pressure levels, working hours and boiler cleaning signal
- Buttons and indicators for the complete control of the parameters of the steam cleaner



Dimension



Optional accessories

Junior Star Max can be used with the following accessories:



STAR 6 bar Steam/vacuum accessories



RADAMES 6bar Steam/vacuum accessories



JULY 6 bar Steam accessories

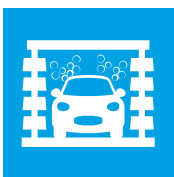


CHEWING GUM Steam/vacuum accessories

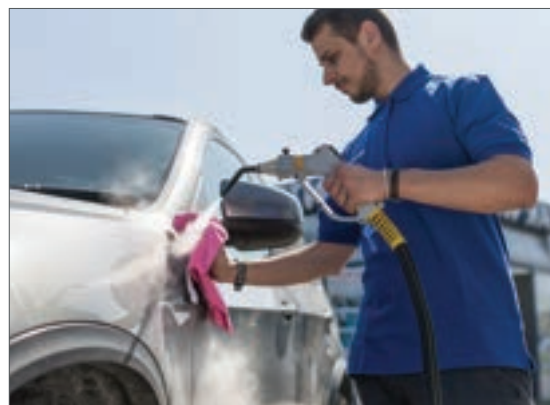


CAR WASH KIT Steam/vacuum accessories





CAR WASH



HO.RE.CA



TRANSPORT
INDUSTRY



MECHANICAL
INDUSTRY

