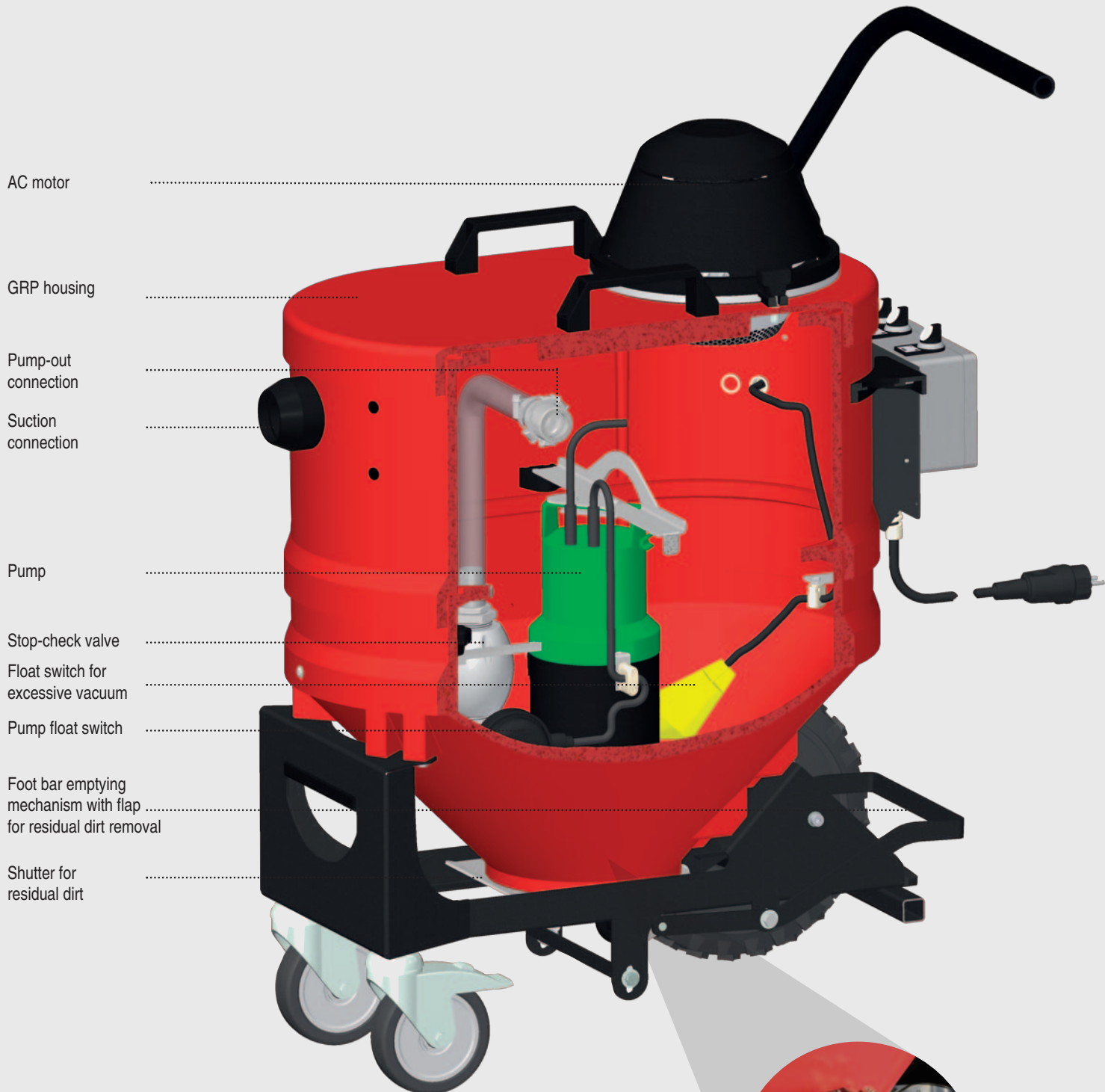


Water Vacuum Cleaner
Typ WSP 2000:
For use in all
application areas



Water Vacuum Cleaner Typ WSP 2000



AC motor

GRP housing

Pump-out connection

Suction connection

Pump

Stop-check valve

Float switch for excessive vacuum

Pump float switch

Foot bar emptying mechanism with flap for residual dirt removal

Shutter for residual dirt

Easy to empty – simply open the tap to drain off the liquid. (Back)



Concentrated power for every application

- Pneumatic wheels make the unit easy to handle and provide good ground clearance with optimum manoeuvrability
- Automatic vacuum motor switch-off when the unit reaches full capacity to prevent excessive vacuum
- Powerful 1.2 kW suction
- Higher powered motors available on request
- Removable pump allows easy cleaning

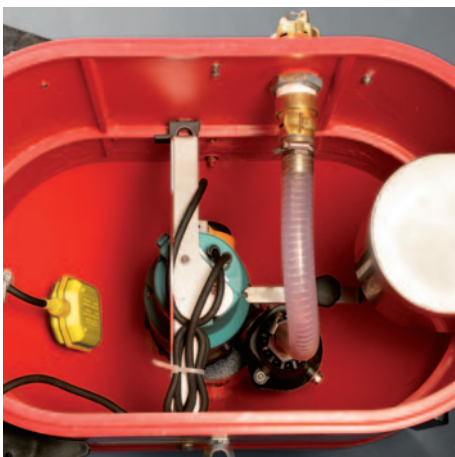
WSP 2000
in the metal industry



WSP 2000
or the fire brigade
(Storz coupling)



Internal view



Lever for easy residual
dirt removal



Technical data

Housing	GFK
Motor power (kW)	1,2
Voltage (V)	230
Vacuum (mbar)	-230
Air flow rate (m³/h) (measured with 3 m hose)	174
Height (mm)	1.020
Width (mm)	690
Length (mm)	820
Protection class (IP)	x4
Variable capacity (litre)	45 bis 100
Suction connection (mm)	50
Pump-out connection	GeKa-coupling
Pump-out connection "fire brigade design"	Storz-coupling
Pump motor power (kW)	0,83
Pump flow rate	6,5 m³/h at 1 m
Maximum pumping head (m)	9,5



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