

Hot water high-pressure cleaner



Professional

- 4 poles electrical motor (1450 RPM) and thermal protection
- Three ceramic pistons, brass linear pump head with separated external by-pass valve.
- Suction and delivery S/S valves
- Vertical burner with high thermal efficiency steel coil
- Temperature regulation gauge
- Gun with swivel hose fitting and water flow regulation for steam function
- Flow regulator
- Adjustable detergent with delivery built-in tank for indirect suction
- Power cable (m 7)
- Safety valve
- Glycerine pressure gauge
- Delayed and 24V-low voltage Automatic Stop System.
- Anti scale device
- Anti leak diesel burner nozzle
- Digital control panel with hours counter, motor lamp monitoring, burner and low fuel cut-out; fault indicator; antileakage device with full power cut-out
- High precision burner temperature digital setting.
- Low tension control switches

Optional: Hose-reel with brake

ASS
AUTOMATIC STOP SYSTEM

Tough structure



Standard equipment
professional accessories



Anti-scale tank inspection cover



	Prof. 1211	Prof. 1515	Prof. 1521	Prof. 2015	Prof. 2021
Code	8.612.0056	8.612.0604	8.612.0603	8.612.0602	8.612.0601
operat. pressure	30÷110 bar	30÷150 bar	30÷150 bar	30÷200 bar	30÷200 bar
operat. pressure	435÷1595 psi	435÷2175 psi	435÷2175 psi	435÷2900 psi	435÷2900 psi
delivery rate	330÷660 l/h	450÷900 l/h	630÷1260 l/h	450÷900 l/h	630÷1260 l/h
delivery rate GPM	1.45÷2.91	1.98÷3.97	2.77÷5.55	1.98÷3.97	2.78÷5.56
max water temperature	140°C	140°C	140°C	140°C	140°C
abs. power	3000 W	5500 W	7300 W	7300 W	9700 W
RPM	1450	1450	1450	1450	1450
voltage	230 V~50 Hz	400 V~50 Hz	400 V~50 Hz	400 V~50 Hz	400 V~50 Hz



Control panel with lamp, monitoring motor, burner and low fuel cut-out