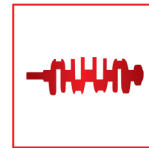


# High pressure cleaner

Cold water, stationary - series KSM

KSM4540 – hot water resistant



**INOX**

Type	<b>KSM4540</b>		<b>KSM4540-INOX</b>	
Voltage	3/400-415V/ 50Hz	▶ 7" Touch-Screen Monitor	▶ Stainless Steel (Food-Safe)	
Operating pressure	30-180bar/ 3-18MPa	▶ PLC Controls Siemens S7-1200	▶ 7" Touch-Screen Monitor	
Max. pressure	200bar/ 20MPa	▶ Automatic Switch On and Off Control for high-pressure pumps	▶ PLC Controls Siemens S7-1200	
Discharge capacity	900 - 4500l/h	▶ Automatic Stand-By Operation	▶ Automatic Switch On and Off Control for high-pressure pumps	
Nozzle size	5 x 050	▶ Pressureless pipes in Stand-By	▶ Automatic Stand-By Operation	
Max. Inlet temperature	80°C	▶ Booster-Supply-Pump	▶ Pressureless pipes in Stand-By	
Pump speed	1400rpm	▶ 60l Water-Storage tank	▶ Booster-Supply-Pump	
Connected load	33,5kW /60,5A	▶ Water-Supply separation acc. water reg.	▶ 60l Water-Storage tank	
Electrical protection	3x80A slow-blowing	▶ Maintenance interval display	▶ Water-Supply separation acc. water reg.	
Weight net / with package	–		▶ Maintenance interval display	
Dimensions device / with package (LxWxH)	2130 x 800 x 2090 mm / –			2130 x 800 x 2090 mm / –
Self-supporting, robust, device-chassis made from galvanized steel and powder-coated (option INOX: device-chassis made out of stainless-steel), suitable for floor installation, triplex-piston pump with chrome-nickel pump head, hot-water resistant up to 85°C, high-performance ceramic piston, stainless-steel valves, leakage-return, booster-pump for charging the high-pressure pumps (cavitation avoidance), automatic pump-on and shut-off control by plc, total-switch-off between 5 to 600min - adjustable, with leakage-recognition, unloader safety-valve for monitoring, pressureless pipe-system in stand-by mode, robust rotary on-off switch - lockable				
Art. No.	1564		156400	