

HIGH PRESSURE CLEANER

for commercial use



INSPIRED. SOLUTIONS. FOR CUSTOMERS.



HIGH-PRESSURE CLEANER Stationary (HPCcenter) or mobile (HPCmove)

This unit has been designed for commercial use. The device is a compact model that is particularly space-saving and completely ready for connection with its integrated electrical control system. The high-pressure pump unit can be operated with either fresh water or service water.

DESCRIPTION OF FUNCTION

When the pressure drops (by actuating the spray gun), the device automatically switches on. When the spray gun is closed, the device switches to standby mode after a delay of 3 to 30 seconds (adjustable), and starts up again immediately when the spray gun is actuated.

If the water supply is interrupted, the device will not switch on, thus safeguarding against dry running (does not apply to operating without feeding pressure).

OVERVIEW OF ADVANTAGES

- Standardized prewash units
- Compact design
- Integrated control
- Suitable for fresh and process water

HIGH-PRESSURE PUMP

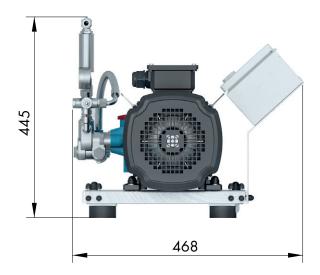
- Pump head corrosion-resistant brass, NiAlBr, stainless steel, duplex and other special materials
- Hard ceramic plunger (solid)
- Valves, valve seats and springs in stainless steel
- Seals made of special material
- Integrated leakage return
- Silent operation
- Cast aluminium crank housing
- Forged crankshaft made of CrMo steel

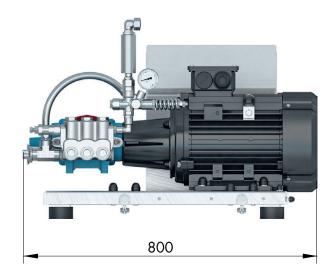
TECHNICAL DATA

High-pressure cleaner stationary (HPCcenter)

Туре	Flow rate *	Operating pressure *	Speed	Motor power
	[l/min.]	[bar]	[min ⁻¹]	[k₩]
HPCC	15	200	1.450	5,5

*Other flow rate and operating pressures on request.



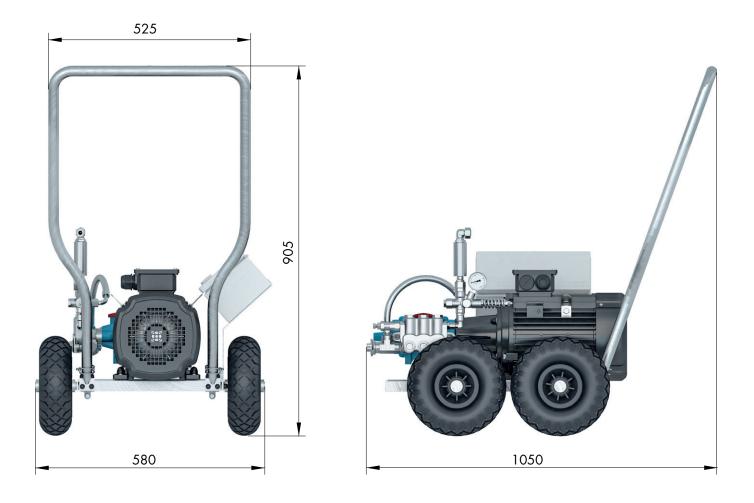


TECHNICAL DATA

High-pressure cleaner mobile (HPCmove)

Туре	Flow rate *	Operating pressure *	Speed	Motor power
	[l/min.]	[bar]	[min ⁻¹]	[k₩]
HPCM	15	200	1.450	5,5

*Other flow rate and operating pressures on request.



ACCESSORIES FOR HIGH-PRESSURE CLEANER

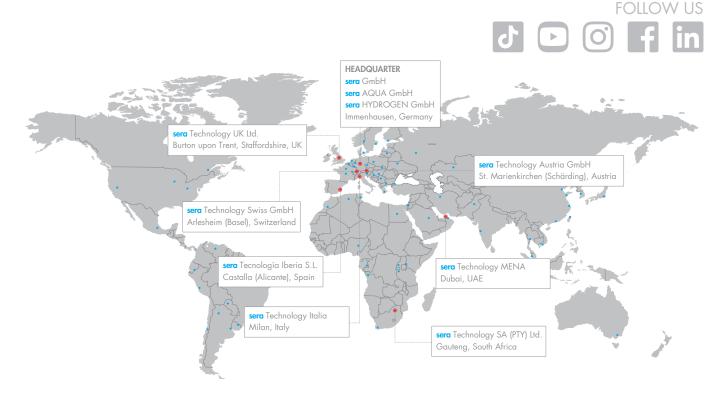


Pressure reducer complete set for chemical-free water (Article no.: 37608158)



ACCESSORIES FOR HIGH-PRESSURE CLEANER





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