

WS-RP-Series | WSC-RP-Series



WALL MOUNTABLE
for secure fixing to the wall

STAINLESS STEEL PRESSURE GAUGE
easy reading of the working pressure

ACCESSORY STORAGE
neat storage for high pressure gun and lances

STAINLESS STEEL PROTECTIVE COVER
protects against external contamination, durable and corrosion resistant

"RP" IN-LINE PUMP
for magnificent cleaning results with maximum water flow

622120 WS-RP 1200 TS
622130 WSC-RP 1200 TS

► **ACCESSORIES** | starting on page 64



EQUIPMENT

- Kränzle in-line pump
- Standing device and wall unit
- Quick release plug-in system D12
- Total-stop system with delayed motor cut-off
- Safety shutdown
- Pressure regulation
- Stainless-steel housing (WSC-RP)



MODEL	WS-RP 1000 TS WSC-RP 1000 TS	WS-RP 1200 TS WSC-RP 1200 TS	WS-RP 1400 TS WSC-RP 1400 TS	WS-RP 1600 TS WSC-RP 1600 TS
Ord.no. WS without cover	622100	622120	622140	622160
Ord.no. WSC with cover	622110	622130	622150	622170

TECHNICAL SPECIFICATIONS

Operating pressure	bar MPa	30-200 3-20	30-190 3-19	30-170 3-17	30-150 3-15
Water output	l/min l/h	16.6 1000	20 1200	23.3 1400	26.7 1600
Admissible overpressure	bar MPa	220 22	210 21	200 20	170 17
Motor speed	Rpm	1400	1400	1400	1400
Connection	V ~ Hz A	400 3 50 13.5	400 3 50 14.3	400 3 50 14.3	400 3 50 14.3
Power intake Power output	kW	8.0 6.3	8.0 6.3	8.0 6.3	8.0 6.3
Power supply cable	m	7.5	7.5	7.5	7.5
Plug		CEE 32A	CEE 32A	CEE 32A	CEE 32A
Dimensions L x W x H	mm	670 430 510	670 430 510	670 430 510	670 430 510
Weight without with cover	kg	62 65	62 65	62 65	62 65

EQUIPMENT

High-pressure hose	m Ord.no.	10 (DN8) 41081	10 (DN8) 41081	10 (DN8) 41081	10 (DN8) 41081
Trigger gun with safety catch	Model Ord.no.	Starlet 123272	Starlet 123272	Starlet 123272	Starlet 123272
Stainless steel lance with flat-jet nozzle	Nozzle Ord.no.	● 05 12420-D2505	● 065 12420-D25065	● 08 12420-D2508	● 11 12420-D2511



Automatic hose drum

EXPERT TIP

Swivelling wall holder. Rolling up by return spring
■ incl. connection hose 2 m

Steel braided high-pressure hose	m	Ord.no.
20 (DN8)		43855