

High-flow pressure cleaner for tough routine work

The high power premium class line - combining high pressure and high water flow levels for routine cleaning in agriculture, transport or food industries. The MC 8P is a simple machine - quick to install, easy to move around and comfortable to use.






Pressure levels of up to 180 bar and high water flow up to 2500 l/h depending on the model mean that even ingrained and resistant dirt can be cut away or loose dirt can be flushed in high quantities. Working time can be reduced significantly, bringing cleaning costs down.

- Tough steel or stainless steel frame variants
- Slow running 1450 rpm motors with low noise level
- Ceramic pistons for longer working life
- Simple and easy to use
- Parking brake
- 15 m HP hose
- One year commercial warranty
- Indent only





Picture shown may not represent model quoted

• Standard equipment

Included accessories		Ref. no.	Min. required	MC 8P-180/2100
Ergo System Coupling and Adapter				
	NIPPLE	101119496	1	•
High Pressure Male Coupling				
	HOSE LINER 20 R1	6577	0	•
High Pressure Hose, DN10				
	EXT HOSE 15MTR 3/8	1402064	1	•
High Pressure Hose, DN12				
	15 M 2 WIRE HOSE 1/2	4810213	1	
Spray Gun				
	ERGO 2000 STANDARD W.	106403122	1	•
	GUN	106402190	1	



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Tornado Lance				
	TORNADO PLUS 1120 BEND	106403010	0	•
Tornado Nozzle with Indication Ring				
	TORNADO NOZZLE 1200 1/8"N	101119758	1	•

Model MC 8P-180/2100

Ref. no. 301002534

PRODUCT FEATURES

Full ceramic pistons	•
Stainless steel frame	
SilentPower - 1450 rpm motor	•
Ergo accessory system	•
Parking brake	•
Pneumatic wheels	•
Automatic on/off and delayed action	•

Technical specifications MC 8P-180/2100

Pump pressure (bar/MPa)	180/18
Cleaning impact (kg/force)	11.1
Pump (RPM)	1450
Power consumption (kW)	14
Voltage/phase/frequency/current (V~/Hz/A)	400/3/50/24
Water flow Qmax/Qiec (l/h)	2100/2050
El cable (m)	5
Nozzle size	.1200
Max. inlet temperature (°C)	50
Ceramic pistons	3
Length x width x height (mm)	900x660x910
Suction height dry (m)	1.5
Suction height - primed (m)	2.5
Weight (kg)	130
Recommended avg. hours of use per day	5

