

MCHPX 1211LP

Stainless steel frame & covers

3/4M inlet water fitting



Anti-vibration shock absorbers

Brass head for 40° degrees inlet temp
(must be min. 10 bar pressure)

Single phase high output/MCHPX cold water stationary pressure cleaner is built for serious industrial use. 4 pole revving motor/pump unit and thermic overload are just some of the features that this boasts, allowing it to perform day-in/day-out with ultimate reliability. Best suited to cleaning cars, tractors, tracks and farm implements.

- Single phase
- 4 poles electrical motor (1450 RPM) with thermal protection
- Three ceramic coated pistons, brass linear pump head with built-in by-pass valve
- Stainless steel valves (inlet and delivery)
- HP detergent for increase pressure
- Pressure regulator. Glycerine pressure gauge
- Galvanised steel frame with stainless steel cover
- This model has a brass pump head for up to 40° degrees inlet temperature.

Complete with Standard Equipment



#L37000030



#L37010015



#D15045-1/8M



#L46180143

Optional Equipment

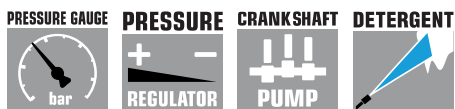
Turbo Nozzle
#41570-042 Dirtkiller 042 Nozzle with 500mm Lance

Flat Floor Cleaner
#PS18SSFC

Extension hose
#L46180143 + #26070050

Detergent
5L #B5LTW
20L #B20LTW

Wall mount support
#66080030



Code	MCHPX1211LP	Motorpump type/RPM	CL4/1450
Operat. pressure/max (psi)	1740	Water inlet temp. (max)	40 °C
Delivery rate	11L/min	Dimension (cm)	75 x 50 x 35
Abs. power/voltage	3000W - 230V~50Hz 1ph	Weight (kg)	42