

“MP” Electric Powered High-Pressure Water Blasters

The series of mid-range Water Blasters have proven to be ideal tools for industrial and off-shore applications where reliability and productivity are key factors.

Industries/Segments

- Cleaning contractor.
- Manufacturing.
- Building and construction.
- Marine.

Application Area

- Removing of paint, graffiti and rust on steel and concrete surfaces.
- Roughening of concrete surfaces.
- Removing of algae/marine grows.
- Dust free sand blasting.

Features

- Non corrosive materials are used in pump, fittings & pipes.
- Triplex pump with fully ceramic pistons.
- Teflon packings/seals.
- Stainless steel valves.
- Stainless steel pump-head.
- Built-in by-pass/safety-valve.
- Start-up accumulator.
- Class F motor with overload relay. Isolation IP54 standard.
- Star/delta starter box.
- Hour-meter.
- 80L water break tank with filter.
- Low water level cut-off switch.
- Back flush pre-filter system.
- Directly coupled pump/motor.
- Hot dip galvanized frame with powder coating and lifting eyes.
- Pneumatic wheels for easy transportation.
- Easy access for service & maintenance.

Note: Skid mounting option available upon request.



Technical Data:		C600-30E
Pressure	bar/psi	600/8600
Flow:	L/min / USgpm	30.0/7.9
Power consumption:	Kw/Hp	37.0/49.0
Power supply:	V	440/3ph/60Hz 220/3ph/60Hz
Motor spec.:	Rpm 50/60Hz	1000/1200
EI-cable, Oil resistant	m	15
High pressure hose 1/2":	m	15
Water inlet temp. Max:	°C	60
Weight:	kg	690
Dimensions LxWxH	mm	1600x1000x1350

Note: Other accessories & attachments are available upon request.

