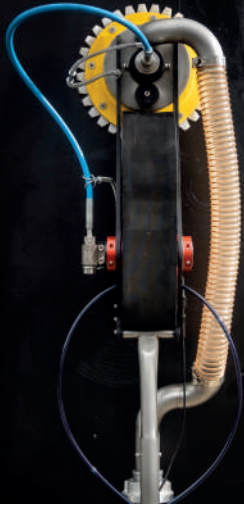


VERTIDRIVE M2

COMPACT CLEANING AND BLASTING



Compact magnetic cleaning and paint-stripping solution designed for closed operations. The VertiDrive M2 is a solution for fast and efficient removal of coating, rust and all sorts of contamination vertically, horizontally or overhead. The machine adheres to the surface with permanent magnets, absorbing all energy from the water pressure, up to 2500bar/ 36.000 psi.

The M2 is easy to operate and provides the operator a tool to work safely, efficient and ergonomic. Because of its closed system, you are able to keep the worksite clean and work without any environmental impact.

The operator doesn't have to deal with the reaction force as the permanent magnets absorb all energy. All contaminated wastewater can be collected by the vacuum system.

The controls are easily accessible on the handle. Forward and backward speed can be controlled with the flick of a switch. A unique safety feature ensures the pump can only be switched on when the M2 Handy is securely adhered to the steel surface. If contact with the surface is lost, the pump will automatically shut off.

- ✓ Safe, clean and efficient one man operation
- ✓ No clean up costs
- ✓ Fast and efficient removal of industrial coatings and corrosion combined with a vacuum closed circuit
- ✓ Cleans horizontal, overhead and vertical surfaces
- ✓ Ergonomic compact design
- ✓ User friendly operation
- ✓ Full service package



MAKE IT WORK

Technical specifications

General

Cleaning Width	190mm / 7,5 inch
Dimensions	1000 x 400 x 1450 mm 40 x 16 x 57 inch
Total Weight	25 kg / 55 lbs
UHP Parts	Self rotating nozzle bar with 8 x M10 nozzles
UHP Capacity	Max. 2500 bar @ 30 l/min 36000 psi @ 8 gal/min
UHP Connection	9/16" UNF LH
Vacuum connection	3" Storz connection
Vacuum capacity	Min. 400 m ³ /h 14000 ft ³ /h
Average production rate	20 m ² /h 215 ft ² /h
Wall contact switch	Integrated, for safe disconnect of UHP pressure

Pneumatic drive system

Connector male	Nipple 1/2" BSP
Connector female	Quick connect DN 7.8
Air consumption	Max. 840 l/min / 30 cfm
Air pressure	6-7 bar / 85-100 psi
Hose length	50 meter / 164 feet

