

SEMI PRO KIT WITH GR200 GRINDER AND ELECTRIC HIGH PRESSURE UNIT (33 LPM AT 250 BAR)

Complete set for cavitation cleaning.
Including:
Underwater Tool
Semi PRO Pump
2 x 20 meter Rubber hose
Supply pump

SKU: HDE250_33, GR200T1, DE522-08-HS24M-HM24M-20000, EWSP230
Categories: Grinding kit
Tags: Grinding kit, Semi PRO

PRODUCT DESCRIPTION

Semi PRO cavitation cleaning kit for removing medium to hard fouling, including:

GR200T1 Waterhydraulic Underwater Grinder
Including:
- ToolHose 2m 1/4" (2x)
- Storage Case
- Maintenance Tool
- 125mm - 180mm discs (5" - 7")

Rugged grinder tool / Handle with safety latch / Swiveling hose inlet connection / Water hydraulic driven / Grinding disc hand protection / Max. working pressure 30 LPM at 300 bar / Max. 15,000 rpm / Max. 3kW / M14x2 thread disc connection / Compatible cutting blades: 5" (125mm) or optional 7" (180mm) / Weight 2000 gram (under water 1500 gram) / corrosion resistant materials / CE certified / SIR certified

HDE250_33 Electric High Pressure Unit (33 LPM at 250 bar)
Electric motor 14,7 Kw / 400VAC 3-phase / 4 wheels with air tyres / Max. 1500 rpm / Strong,

lightweight frame / Max. 33 LPM at 300bar (8,7 gpm at 3625 psi) / CE certified / Direct driven pump / Overheating thermostatic valve / Hour counter / Emergency stop button / Remote switch and motor cut-out with thermal relay / Big water filter at pump inlet, readily serviceable cartridge type / Pressure release valve for dry shutoff gun / Zero hose pressure regulator and emergeny-stop remote for SIR certification (optional) / Weight 175kg / Dimensions 1000x750x850mm

DE522-08-HS24M-HM24M-20000 1 /2" Rubber High Pressure Hose (W.P. 440 bar) - 20 mtr (2x)
1 /2" Rubber High Pressure Hose (W.P. 440 bar) / 20 mtr / Quick-connect couplings / Recommended for underwater Tools

EWSP230 Electric submersible water supply pump set 230V
Electric water supply pump 230VAC with 10 meter 1 1/4" inch hose- GK-GK / quick-connect couplings / 270W / 270mm x 200mm x 435mm / 15.8 kg / Maximum high pressure unit flow rate: 30 L/min / Maximum pumping height: 4 m

SPECIFICATIONS