VACUUM UNIT - 650

HAMMELMANN VACUUM UNIT-650

Stationary waste collection unit with two-chamber system for suction and pre-filtering of evacuated high pressure water.

Consisting of:

- Stationary waste collection unit with rigid, torsion free frame on shock absorbers.
- Waste water and solids are separated within the system for further disposal.
- The pre-cleaned waste water is pumped out of the unit so that downtime is minimised.
- Separator collects materials in suspension.
- Hinged doors to allow solids removal.
- De-watering pump with over suction protection.
- Sight glasses for monitoring content level.
- High mobility through forklift shoes.



Technical data

Length:	approx.	2530 mm
Width:	approx.	1520 mm
Height:	approx.	2080 mm
Weight:	approx.	1500 kg

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Container volume		
Pre-separator:	630 I	
Fine separator:	430	
Vacuum:	240 mbar	
Suction volume:	650 m ³ /h	

Connections	
Water out:	G 1 ½"
Suction in:	5"-Perrot coupling

Centrifugal pump:	04.03226.0769
Vacuum pump:	04.03239.0005

Diesel engine	
• Drive:	3 cylinder HATZ diesel engine
Engine power:	36,7 kW at 2150 min ⁻¹
• Fuel tank:	60 I

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AQUABLA ST [™] -Drive	High pressure pump unit	Vacuum unit	Suction hose I/d 100 mm, 30 m long
Code no.: 00.00078.0030	ha 1770 ta 100 h	ć	Code no.: 00.04590.0030

	Code no.
Vacuum unit	00.05480.0009