

PRESS INFO



JOSKIN completes its range of hydrocleaners with 4 new models suited to conventional uses.

They can efficiently empty septic tanks, even the least accessible ones, by means of an industrial vacuum pump. The high-pressure pump unblock and clean drains and hoses.

The galvanized tank is split in two parts: a water tank (1,500 l or 2,000 l) and a sludge storage capacity of 6,900 l, 8,500 l or 12,000 l.

This hydrocleaner includes:

A VACUUM pump

The suction capacity is high thanks to a P.T.O.-shaft driven DL 150 lobe pump (15,000 l air/min), which can work continuously during a long time.

A high-pressure pump

With a power of 70 l/min at 120 bar (90 l/min at 120 bar as an option), this piston pump is hydraulically driven from the tractor. It delivers the required flow to inject water.

A complete equipment including:

- 4 x 3 m of \varnothing 100 mm hose with quick coupling,
- a water-hose nozzle with 10 m hose,
- a manual reel (hydraulic version as an option) with 50 m of 1/2" hose with spraying head,
- a \varnothing 850 mm manhole.



High-pressure pump

Many options are available, such as a free or self steering axle, air brakes, a warning sound for the high pressure water level, a tool box, etc.

Non contractual data, subject to change.

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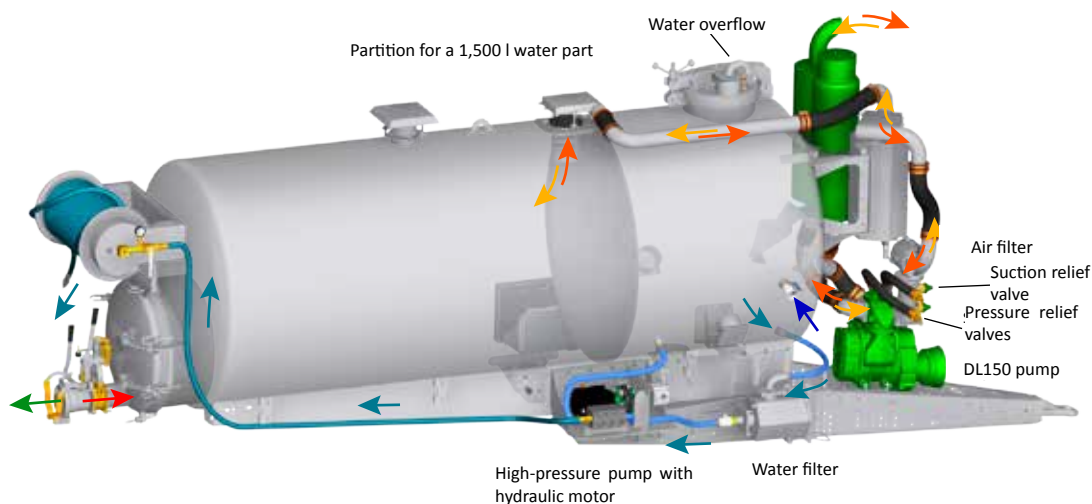
The Hydro-Vacuum is galvanized inside and outside and is designed according to the standardized techniques of the Modulo2 slurry tankers.

The barrel, with partition to separate water from sludge, is welded on an integral cradle (on its width and length), on which the traction strains are focused.

The cross-spring drawbar increases the driving comfort. The models 10000MEB and 14000MEB are fitted with a JOSKIN Roll-Over bogie with parabolic leaves (1,350 mm), which is ideal for longer journeys.

For customers who want a machine for intensive use, JOSKIN has a range of tipping hydrocleaners fitted with an ever more efficient high-pressure pump.

- Waste water backflow
- Waste water filling
- Clean water backflow
- Clean water filling
- Suction air circuit
- Pressure air discharge



Clear water and sludge circuits

Models	Theoretical capacity (l)		Pump		Axle(s): □ (mm) - track (mm) - studs	Brakes (mm)	max. Ø of the wheels (mm)	Stand	Tank Ø (mm)
	Water	Sludge	Vacuum	High pressure					
8400 ME	1500	6,900	DL 150	HP 70	ADR 100x2000-10S	400 x 80	1,200 / 550	hydr.	1,600
10000 ME	1500	8,500	DL 150	HP 70	ADR 130x2000-10S	406 x 120	1,200 / 550	hydr.	1,700
10000 MEB	1500	8,500	DL 150	HP 70	ADR 2x90x1900-8S	350 x 60	1,200 / 550	hydr.	1,700
14000 MEB	2.000	12,000	DL 150	HP 70	ADR 2x100x2000-10G	400 x 80	1200 / 550	hydr.	1,900

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