



GE-2000

The mobile waste water treatment device enables the re-use of water that has been contaminated during torbo wet sand blasting or high-pressure water jets by paint residue, rust, slag or other similar solid matter.

The contaminated water is guided by means of an ejector-driven suction system into the sludge tank. From there it is pumped via a diaphragm pump to the belt filter. An automatic separation of water from solids takes place in the belt filter. The solid matter is filled into a waste container and can be easily disposed of.

Afterwards, the filtered water is again available for use as blast cleaning water.

Technical data:

Tank volume:	2.000 l
Suction system:	Ejector-driven suction system 8 to 16 m ³ /min.
Suction capacity: max.	air delivery 1,320 m ³ /h, p=6,800 mm.
Suction hose:	10 to 50 m / DN 50 to 95 mm.
Belt filter:	Fleece filter 20μ, max. 90 l., 220 volts
Diaphragm pump:	3 inch, max. 12 mm grain
Waste container:	3 pieces, max. 100 kg.