

Vacuum SWO 100-40



High-performance vacuum for oily dirts

The SWO 100-40 is a specially designed industrial vacuum for machine construction companies and its requirements. The aspiration of mixed materials such as metal dusts, chippings and cooling lubricants.

Thanks to its removable collection container and a separate strainer for clippings, the SWO 100-40 allows the collection and separation of fluids mixed with metal chips and thereby a quick and effective disposal of the absorbed material.

The liquid filling quantity is clearly shown in the standpipe. Overfilling is not possible due to the built-in suction stop.

Through the powder-coated steel body the SWO 100-40 is extremely robust.

Recommended application:

- Machinery building
- Metal works
- Construction
- Vacuuming of clippings and cooling lubricants and it's separation

Technical data	SWO 100-40
Power	3,45 kW
Depression	$2500 \text{ mm H}_2\text{O}$
Airflow max.	540 m³ / h
Filter surface	0,8 m²
Dust bin capacity (Fluid)	100 I
Dust bin capacity (Solids)	40 I
Overfill-suction-stop	yes
Suction inlet diameter	80 mm
Sound level	76 dB
Insulation class	F
Voltage	230 V
Weight (empty)	65 kg
Dimensions (LxWxH)	840 x 660 x 1250 mm
(Technical changes reserved)	version 07/2017

Product version:

