

Waste oil suction units which allow to suck out the oil with appropriate suction probes or suction adapters inserted in the dip-stick tube of the motor by means of a pneumatic rotary or piston pump or by means of an electric pump. The oil suction process is also possible with these units if the oil temperature is equal to the ambient temperature (unless in case of low temperatures).



Art.no. **3020**

OIL BLITZ – Mobile waste oil suction unit, composed of a pneumatic rotary gear pump, suction hose, kit of suction probes in different diameters (see on page 127!), suction adapters, storage bowl, two wheels trolley and 20 l – capacity plastic can for collection of the sucked oil.

Can be used also to suck out diesel from vehicle fuel tanks.

Art. no.	Max vacuum	Pressure compressed air	Compression ratio	Consumption compressed air	Outlet pressure	Weight	Dimensions (LxWxH) (mm)
<b>3020</b>	0.8 bar	1 - 4 bar	1:1	180 l/min	4 bar	17 kg	410x420x910



Art.no. **3172**

Waste oil suction system such as art. no. 3099 (see on page 133!), but mounted on a heavy duty trolley, consisting of 1:1 - pneumatic piston pump, pressure regulator and air filter with moisture separator, kit of suction probes in different diameters and suction adapters (see on page 127!), 3 m - suction hose with shut-off valve and connections, vacuumeter for the control of the suction process and 1,6 m - discharge hose with curved outlet tube.

On demand alternatively also a discharge hose with suitable connection to a pipework can be supplied.



Art. no.	Max vacuum	Pressure compressed air	Compression ratio	Consumption compressed air	Outlet pressure	Weight	Dimensions (LxWxH) (mm)
<b>3172</b>	0.8 bar	1 - 4 bar	1:1	140 l/min	4 bar	42 Kg	790x900x1400



Art.no. **3017**

Art.no. **3018**

OIL BLITZ – Mobile waste oil suction unit, composed of an electric rotary gear pump, suction hose, kit of suction probes in different diameters (see on page 127!), suction adapters, storage bowl, two wheels trolley and 20 l – capacity plastic can for collection of the sucked oil.

Can be used also to suck out diesel from vehicle fuel tanks.



Art. no.	Voltage	Power	Protection category	Max vacuum	Weight	Dimensions (LxWxH) (mm)
<b>3017</b>	110VAC - 60 Hz	0.53 Kw	IP 55	0.8 bar	17 kg	410x420x910
<b>3018</b>	230VAC - 50 Hz	0.53 Kw	IP 55	0.8 bar	17 kg	410x420x910

