

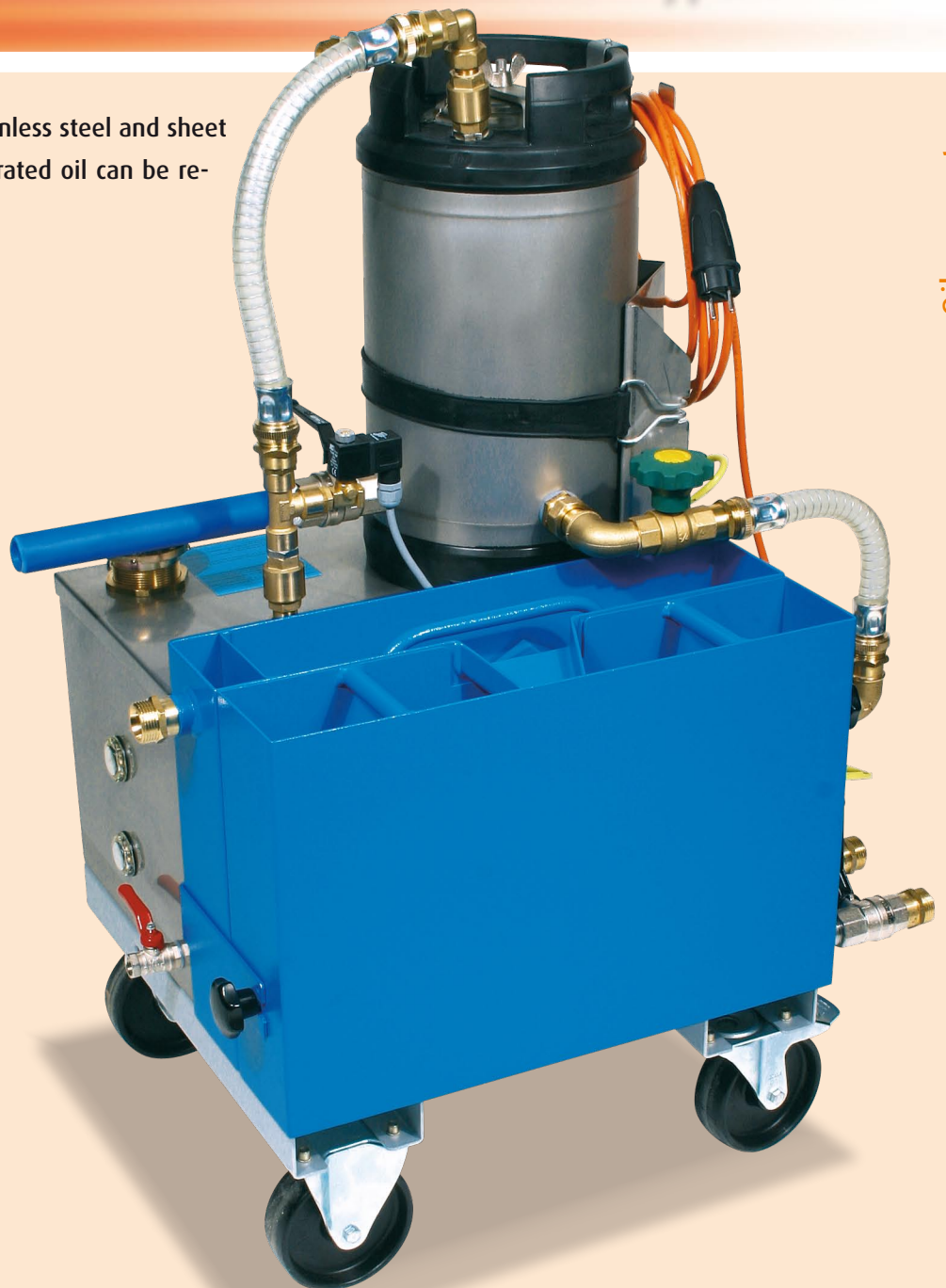
Made in Baden-Württemberg

Our oil separators are the result of our total commitment to quality, innovative technology, years of experience and consistent further development of tried and tested systems.

Oil separator

Type 5404

This oil separator is made of stainless steel and sheet steel. The 15 litre tank for separated oil can be removed without tools.

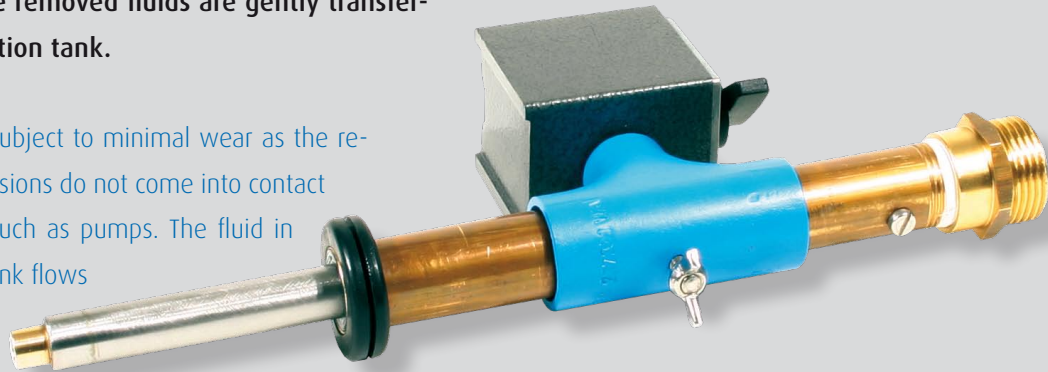


Oil separator

Type 5404

The fluid surface is drawn off by suction using a skimmer. The skimmer is self-regulating and adjusts continually to the fluid surface and is attached to the KSS tank with a magnet. The removed fluids are gently transferred to a sedimentation tank.

The oil separator is subject to minimal wear as the removed oils and emulsions do not come into contact with rotating parts such as pumps. The fluid in the sedimentation tank flows back into the KSS tank of the machine via an inclined plate filter. The inclined plate filter ensures optimal and continuous oil removal. The oil separator is switched off automatically when the maximum level in the oil collecting tank is reached.



Technical data:

Hydraulic capacity:

Depending on setting up to 250 l/h

Oil removal:

35 l/h

Electrical connection:

230 V, 50 Hz, 0.45 kW, 3.5 A

Dimensions:

L 750 x W 500 x H 950 mm