

Mobi-Oil 2m (7 ft) / 3m (10 ft)

Oil-and Coolant mist

Mobi-oil is a mobile filter for extraction of oil-and coolant mist from lathes, milling machines, drilling machines or other machines with the same problems.

Easy to use

Move the Mobi-Oil to the machine. Plug it into an electric socket and start to use. The super flexible extraction arm (2m or 3m) makes it very simple to put the hood into the right position. Adjust the damper in the hood so just the mist is exhausted.

Lock the damper with the locking screw.

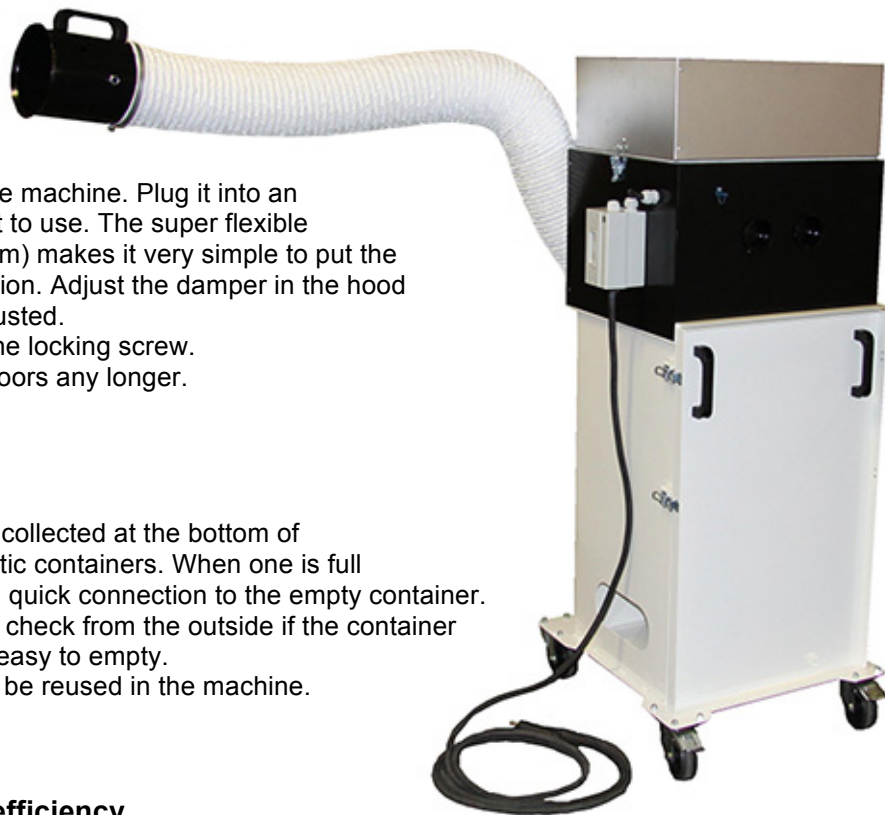
No bad air or slippery floors any longer.

Liquid container

The eliminated liquid is collected at the bottom of the Mobi-Oil in two plastic containers. When one is full just move the hose with quick connection to the empty container.

No down time! You can check from the outside if the container is full. The container is easy to empty.

The liquid can normally be reused in the machine.



Five step – 99.99% efficiency

1) Inlet “Splash” plate. 2) Expansion chamber. 3) Labyrinth filter. 4) “Long Life” nailed glassfiber filter cassette with aluminum separators. 5) HEPA filter H13.

30 Years experience!

30 years experience from design and manufacturing of products for a better working environment.

	Part. No.
Mobi-Oil. 1.5HP, 120V/1/60. Start/stop. 4m cable. 22"(W)x31"(D)x56"(H) c/w 7 Ft Extraction arm	P-603-7
Mobi-Oil. 1.5HP, 120V/1/60. Start/stop. 4m cable. 22"(W)x31"(D)x56"(H) c/w 10 Ft Extraction arm	P-603-10
Flexi Oil Mist Extraction arm 2m. Diameter 160mm with turning flange and damper.	P-606
Flexi Oil Mist Extraction arm 3m. Diameter 160mm with turning flange and damper.	P-607
Exchange HEPA filter. H13 (9m ²)	P-596
Exchange Cassette Filter. Nailed glassfiber with aluminum separators (4.5+4.5m ²).	P-600