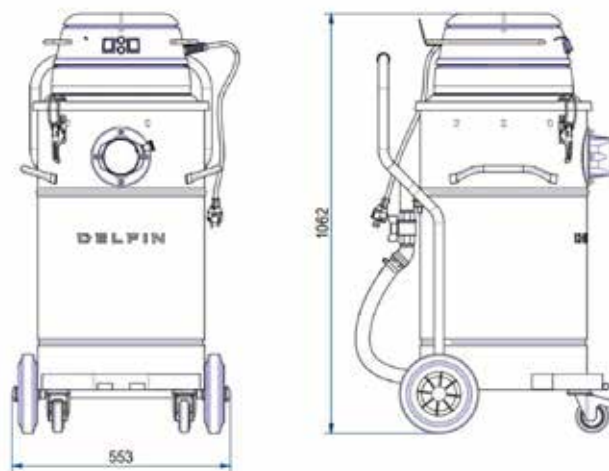


MTL 802 OIL

INDUSTRIAL LIQUID VACUUM CLEANER FOR OIL AND CHIPS



Filter category:



FEATURES

Separation and recovery of oil and chips for machine tool maintenance
Compact and mobile

Complete painted steel construction

Polyester class L and polypropylene filter for liquids

Electrical floating device for full-tank shut-off installed on the DM 40, mechanical floating device on the MTL 802, chip separation basket, and liquid drain valve

All data mentioned in this document may change without notice. All data contained in this document is subject to change without notice.

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TECHNICAL DATA

		MTL802OIL-001
Voltage	V	230
Power	kW	2.3
Frequency	Hz	50
Current draw	A	10
Other Available Voltage	V	115
Suction inlet diameter	mm	80
Noise level	dB(A)	76
Dimensions	cm	55x63x106h
Weight	kg	40
Liquids capacity	L.	50
Solids capacity	L	30
Maximum vacuum	mmH2O	2500
Continuous waterlift	mmH2O	2500
Maximum air flow	m³/h	360
Motor Type		Single-phase Bypass
Primary filter		Polypropylene
Primary filter diameter	mm	420
Floating device		Mechanical

 OPTIONAL

Code	Description
X	AISI 304 stainless steel container



MACHINE CODE	DESCRIPTION
MTL802OIL-001	MTL 802 OIL

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