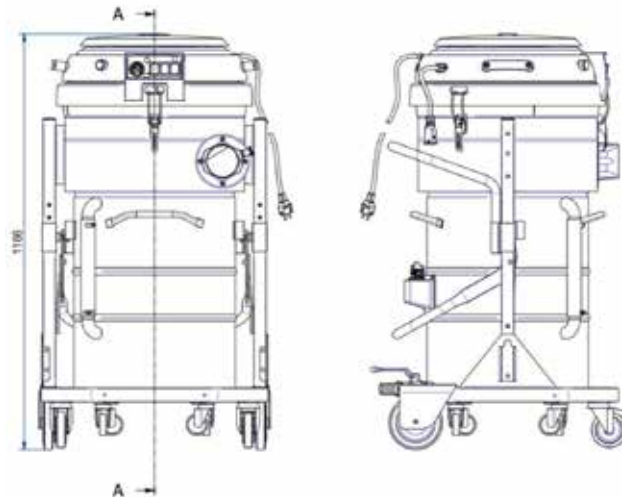


DM 40 OIL

SINGLE-PHASE VACUUM CLEANER FOR SEPARATION AND RECOVERY OF 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

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TECHNICAL DATA

		DM40OIL-001
Voltage	V	230
Power	kW	3.45
Frequency	Hz	50
Current draw	A	15
Other Available Voltage	V	115
Suction inlet diameter	mm	80
Noise level	dB(A)	76
Dimensions	cm	65x72x118h
Weight	kg	65
Liquids capacity	L.	60
Solids capacity	L	40
Maximum vacuum	mmH2O	2500
Continuous waterlift	mmH2O	2500
Maximum air flow	m ³ /h	540
Motor Type		Single-phase Bypass
Primary filter		Hydro-oil repellent
Primary filter diameter	mm	500
Floating device		Electrical

OPTIONAL

Code	Description
X	AISI 304 stainless steel container
CTX	Stainless steel grated basket
BSK	Holder basket for accessories



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MACHINE CODE	DESCRIPTION
DM40OIL-001	DM 40 OIL

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