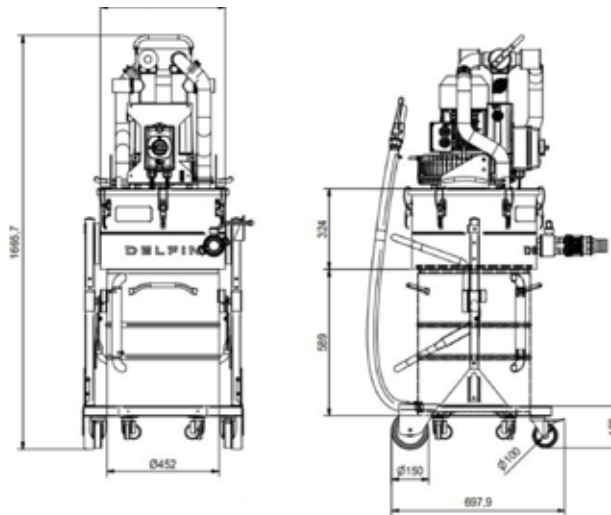


TC 100 IF

VACUUM CLEANER FOR CHIP SEPARATION AND RECOVERY OF LUBRICATING OILS



Filter category:



FEATURES

Separation and recovery of oil and chips for machine tool maintenance
Easy to transport

Complete painted steel construction

Superweb 3D Kit, sieve grid basket for chip separation and polypropylene filter for liquids

Reversible flow liquid drain or submersible pump (with continuous suction and discharge)

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TECHNICAL DATA

		TC100IF-001
Voltage	V	400
Power	kW	3,45
Frequency	Hz	50
Current draw	A	6.9
Suction inlet diameter	mm	50
Noise level	dB(A)	78
Dimensions	cm	87x66x170h
Weight	kg	95
Liquids capacity	L.	60
Solids capacity	L	40
Discharge capacity		200
Maximum vacuum	mmH2O	3000
Continuous waterlift	mmH2O	2600
Maximum air flow	m ³ /h	318
Motor Type		Three-phase Turbine
Primary filter		3D Superweb
Primary filter diameter	mm	500
Filter class (IEC 60335-2-69) primary filter		Polypropylene
Filtration	µm	20

OPTIONAL

Code	Description
CTX	Stainless steel grated basket
OWR	Oil & water repellent cartridge
BSK	Holder basket for accessories



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MACHINE CODE	DESCRIPTION
TC100IF-001	TECNOIL 100 THREE-PHASE FLOW REVERSAL

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