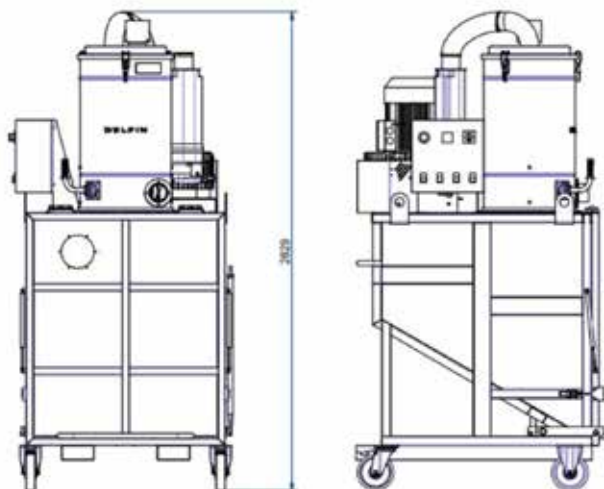


C1000 T110

THREE-PHASE VACUUM CLEANERS FOR CONTINUOUS USE IN THE MANAGEMENT OF LARGE VOLUMES OF MATERIAL



Filter category:



FEATURES

Large quantities of material

Industrial construction with high durability and easy maintenance, with forklift pockets
Complete painted steel construction

Manual filter cleaning system

Compact design and front discharge system

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FOR A DUST-FREE WORLD
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TECHNICAL DATA

 OPTIONAL

		C1000T110-001
Voltage	V	400
Power	kW	12.6
Frequency	Hz	60
Current draw	A	23.3
Suction inlet diameter	mm	100
Tank capacity	L.	1000
Noise level	dB(A)	78
Dimensions	cm	116x145x264h
Weight	kg	380
Maximum vacuum	mmH2O	3400
Continuous waterlift	mmH2O	2900
Maximum air flow	m³/h	1300
Motor Type		Three-phase Turbine
Primary filter		Star
Primary filter load	m³(m²/h)	265
Primary filter surface area	cm2	49000
Primary filter media		Polyester
Filter class (IEC 60335-2-69) primary filter		ANT M
Filter cleaning system		Manual
Discharge system		Front discharge



MACHINE CODE	DESCRIPTION
C1000T110-001	VACUUM SEPARATOR/SUCTION BUCKET 1000L 14.5KW WITH INVERTER

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