

LC1100 WD

INDUSTRIAL WET VACUUM CLEANER FOR CLEANROOM



Filter category:

FEATURES

Wet and dry

Very compact and extremely easy to transport

stainless steel construction

Multiple stages of filtration, perfectly clean air exiting the extractor

Compliant up to ISO 4, compliant with GMP standards, easy to clean and disinfect: autoclavable (up to 120°C, excluding the Motor head)

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TECHNICAL DATA

 OPTIONAL

		LC1100WD-001
Voltage	V	230
Power	kW	1.1
Frequency	Hz	50
Current draw	A	5
Suction inlet diameter	mm	40
Tank capacity	L.	40
Noise level	dB(A)	75
Dimensions	cm	42x48x75h
Weight	kg	27
Liquids capacity	L.	25
Solids capacity	L	40
Maximum vacuum	mmH2O	2500
Continuous waterlift	mmH2O	2500
Maximum air flow	m ³ /h	180
Motor Type		Single-phase Bypass
Primary filter		Bag
Primary filter surface area	cm ²	3000
Primary filter diameter	mm	360
Primary filter media		Polyester
Filter class (IEC 60335-2-69) primary filter		M PTFE
Absolute HEPA Filter		In suction: Standard In blowing: optional
Cooling air inlet		U15 included/Standard
Cooling air in downstream		U15 included/Standard



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MACHINE CODE	DESCRIPTION
LC1100WD-001	LABCONTROL 1100WD

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