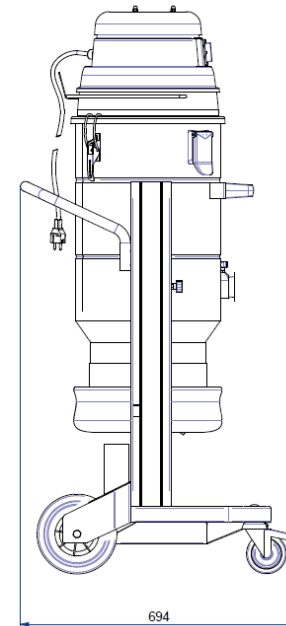
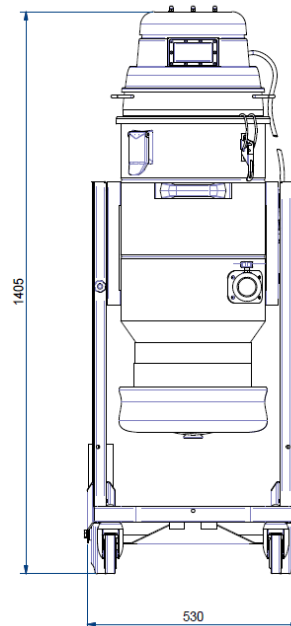


# MTL 202 1/2D LP

INDUSTRIAL VACUUM CLEANER ATEX CERTIFIED FOR INTERNAL ZONE 20 AND EXTERNAL ZONE 21 ENDLESS BAG VERSION



Filter category:



## FEATURES

Dust and solids

Compact and mobile

Endless Bag

Class M antistatic, integrated Dustop filter cleaning system

Certified Ex tb Dust Tight IP64 head, ATEX-tested accessories and non-metallic parts

Compliance with EN IEC 62784:2018 for Zone 22

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## TECHNICAL DATA

 OPTIONAL

		MTL202LPZ21-001
Use Zone		ATEX Zone: 20 Internal/21 External
Marking		II 1/2D Ex h tb IIIC T80°C (Int) /T95°C (ext) Da/Db
Ex Category		1/2D (20 int/21 ext)
Voltage	V	230
Power	kW	1.1
Frequency	Hz	50/60
Current draw	A	8
Suction inlet diameter	mm	50
Tank capacity	L.	20
Noise level	dB(A)	74
Dimensions	cm	51x57x112h
Weight	kg	32
Maximum vacuum	mmH2O	2250
Continuous waterlift	mmH2O	2250
Maximum air flow	m <sup>3</sup> /h	215
Motor Type		Single-phase Brushless
Primary filter		Cartridge
Primary filter load	m <sup>3</sup> (m <sup>2</sup> /h)	72
Primary filter surface area	cm <sup>2</sup>	30000
Primary filter diameter	mm	360
Primary filter media		Polyester
Filter class (IEC 60335-2-69) primary filter		ANT M
Filter cleaning system		Dustop
Absolute HEPA Filter		Standard
Filter area of the absolute filter	cm <sup>2</sup>	11000
Absolute filter class (EN 1822-5)		H14 with 99.995% efficiency according to the MPPS method

MACHINE CODE	DESCRIPTION
MTL201LPZ21-001	MTL 202 LP ACD EX 1/2D 2BP 20M DUSTOP H KIT 40

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