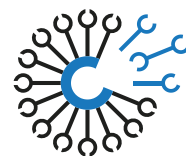


JUMBOVAC 280 MP



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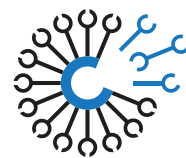
TECHNICAL SHEET

	Units	280 MP
Motors Type		3 By-Pass
Power	kW - HP	3,9 - 5,2
Voltage Frequency	V Hz	230 50/60
Maximum vacuum	mBar	250
Maximum air flow	m ³ /h	570
Inlet	Ø mm	50
Noise level – (EN ISO 3744)	dB(A)	72
Liquid Capacity	Lt	280
Solid Capacity	Lt	40
Dimensions	mm	700 x 1450
Height	mm	1400
Weight	Kg	220
Intake time	L/sec	280 / 63
Discharge time	L/sec	280 / 60
Discharge system		
Type		Immersion pump
Power	kW HP	0,79 1
Voltage Frequency	V Hz	230 50/60



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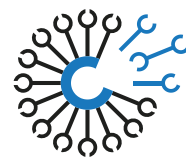
TECHNICAL SHEET

	Units	280
Type		Side channel blower
Power	kW - HP	2,2 - 3
Voltage Frequency	V Hz	400 50/60
IP Insulation class		55 F
Maximum vacuum	mBar	280
Vacuum in continuous run	mBar	220
Maximum air flow	m³/h	220
Relief valve		Included
Inlet	Ø mm	50
Noise level – (EN ISO 3744)	dB(A)	72
Liquid capacity	Lt	280
Solid capacity	Lt	40
Dimensions	mm	700x1450
Height	mm	1400
Weight	Kg	220
Intake time	L/sec	280/80
Discharge time	L/sec	280/80
Discharge type		Reverse flow



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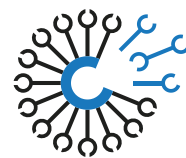
TECHNICAL SHEET

	Units	500	1000
Type		Side channel blower	
Power	kW - HP	4,3 – 5,8	5,5 – 7,5
Voltage Frequency	V Hz	400 50/60	400 50/60
IP Insulation class		55 F	55 F
Maximum vacuum	mBar	420	480
Vacuum in continuous run	mBar	360	420
Maximum air flow	m³/h	320	320
Relief valve		Included	
Inlet	Ø mm	50	50
Noise level – (EN ISO 3744)	dB(A)	72	76
Liquid capacity	Lt	500	1000
Solid capacity	Lt	40	40
Dimensions	mm	600 x 1510	950 x 1850
Height	mm	1780	2450
Weight	Kg	220	250
Intake time	L/sec	500/120	1000/200
Discharge time	L/sec	500/120	1000/200
Discharge type		Reverse flow	



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JUMBOVAC T 500 | T 555



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TECHNICAL SHEET

	Units	T 500	T 555
Voltage Frequency	V Hz	400 50/60	400 50/60
IP Insulation class		55 F	55 F
Maximum vacuum	mBar	420	480
Vacuum in continuous run	mBar	360	420
Maximum air flow	m³/h	320	320
Conic cyclone		Included	Included
Inlet	Ø mm	50	50
Noise level – (EN ISO 3744)	dB(A)	72	76
Liquid capacity	Lt	500	500
Solid capacity	Lt	70	70
Dimensions	mm	600 x 1510	600 x 1510
Height	mm	1780	1780
Weight	Kg	320	350
Intake time	L/sec	500/120	500/110
Discharge time	L/sec	500/120	500/120
Discharge system			
Type		Pump	Pump
Power	kW	0,79	1
Voltage	V Hz	400 50/60	400 50/60



JUMBOVAC HD 1000



TECHNICAL SHEET



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	Units	HD 1000
Type		Rotary vane pump
Power	KW-HP	5,5 – 7,5
Voltage Frequency	V Hz	400 50/60
IP Insulation class		55 F
Maximum vacuum	mBar	900
Vacuum in continuous run	mBar	8000
Maximum air flow	m³/h	300
Relief valve		Included
Inlet	Ø mm	50
Noise level – (EN ISO 3744)	dB(A)	82
Liquid capacity	Lt	1000
Solid capacity	Lt	40
Dimensions	mm	940X1650
Height	mm	1880
Weight	Kg	460
Intake time	L/sec	1000/220
Discharge time	L/sec	1000/240
Discharge type		Reverse flow

