

<b>Pressure</b>	bar(g)	8	10	12
1st row: Free air delivery* (m <sup>3</sup> /min)	8	1,66		
		10,03		
		10,79		
2nd row: Shaft Power* (kW)	10			1,64
				11,13
				11,97
3rd row: Terminal Power (incl. Fan)* (kW)	12			1,26
				11,80
				12,69
Sound Level	dB(A)	65 +/-2		
Air Discharge Temperature over Ambient	K	≤15		
Tank for TD version	l	2x125		
Controller	MAM-6080			
<b>Electrical Data</b>				
Voltage / Frequency	400V / 50Hz			
Rated Motor Power	kW	11		
Motor speed	1/min	2930		
Starting method	Star/Delta			
Efficiency Class	IE-3			
Enclosure / ISO Class	IP 54 / F			
Rated Fan Motor Power	kW	0,37		
Fan Drive	Fixed			
Rated Dryer Power	kW	0,28		
Recommned cross-section, lenght 10M	6mm <sup>2</sup>			
Fuse (Type gG)	A	32		
<b>Cooling Data</b>				
Type of cooling	Air Cooling			
Cooling air capacity	m <sup>3</sup> /h	2.100		
Ambient Temperature	°C	+5 - +45		
<b>Dimensions, Weight ...</b>				
Dimension <b>Stand Alone</b> (l x w x h)	mm	1030 x 850 x 1280		
Dimension with <b>Tank&amp;Dryer</b> (l x w x h)	mm	1962 x 920 x 1765		
Weight <b>Stand Alone</b>	kg	360		
Weight with <b>Tank&amp;Dryer</b>	kg	580		
Compressed Air Outlet <b>Stand Alone</b>	3/4"			
Compressed Air Outlet <b>Tank&amp;Dryer</b>	1"			
Oil Capacity	l	8		
Residual Oil Content	mg/m <sup>3</sup>	3-5		

\* Measurement of data according to ISO1217 Annex C / E

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