



DESHUMIDIFICADORES

DESHUMIDIFYING DRYERS

	MDD 20	MDD 30	MDD 35	MDD 40	MDD 50	MDD 60	MDD 70
Temperatura proceso ° C Process ° C temperature	MT 50 : 150 HT 50 : 190	MT 50 : 150 HT 50 : 190	MT 50 : 150 HT 50 : 190	MT 50 : 150 HT 50 : 190	MT 50 : 150 HT 50 : 190	MT 50 : 150 HT 50 : 190	MT 50 : 150 HT 50 : 190
Dew Point	- 50 °C	- 50 °C	- 50 °C	- 50 °C	- 50 °C	- 50 °C	- 50 °C
Caudal aire Air flow	80 m3 h	120 m3 h	160 m3 h	180 m3 h	250 m3 h	400 m3 h	500 m3 h
Presion estática Static pressure	120 mbar	140 mbar	220 mbar	240 mbar	240 mbar	220 mbar	250 mbar
Potencia motor Blower power	0.4 kw	0.74 kw	1.5 kw	2.2 kw	3 kw	5.5 kw	5.5 kw
Potencia calefacción Heating power	MT 2.4 kw HT 4.8 kw	MT 4.8 kw HT 6.0 kw	MT 4.8 kw HT 6.0 kw	MT 6.0 kw HT 9.6 kw	MT 9.6 kw HT 12 kw	MT 12 kw HT 15 kw	MT 15 kw HT 18 kw
Potencia total Instalada Total installed power	MT 4.3 kw HT 6.7 kw	MT 7.04 kw HT 8.24 kw	MT 7.8 kw HT 9.0 kw	MT 12.7 kw HT 16.3 kw	MT 17.1 kw HT 19.5 kw	MT 22.3 kw HT 25.3 kw	MT 25.3 kw HT 28.3 kw
Potencia absorbida (80°C) Absorbed power (80°C)	2 kw	2.6 kw	3 kw	4.2 kw	6.5 kw	9 kw	10 kw
Voltaje Voltage	400/3/50	400/3/50	400/3/50	400/3/50	400/3/50	400/3/50	400/3/50
Volumen tolva dm3 Hopper volume dm3	Min 100 dm3 Max 150 dm3	Min 150 dm3 Max 250 dm3	Min 250 dm3 Max 400 dm3	Min 400 dm3 Max 600 dm3	Min 600 dm3 Max 800 dm3	Min 800 dm3 Max1000 dm3	Min1000 dm3 Max1500 dm3
Medidas Sizes	490x690x1040	490x690x1040	490x690x1040	900x900x1800	900x900x1800	900x900x1800	900x900x1800
Peso Weight	90 kg	100 kg	125 kg	230 kg	250kg	290 kg	320 kg

