

Rotor Export 2000/M

Caratteristiche tecniche *Technical details*

Rotor Export 2000/M								
N codice	Modello	Spessore pareti mm	Volume	Portata Kg	Temper. max. °C	Batacchi mm ²	Potenza motori Kw	Peso Kg
<i>Code N.</i>	<i>Model</i>	<i>Wall panel thickness mm</i>	<i>dm³</i>	<i>Load capacity Kg</i>	<i>Max. temper. °C</i>	<i>Danglers mm²</i>	<i>Motor power Kw</i>	<i>Weight Kg</i>
RXM1042	1000/420	15	140	220	85	120	0.37	140
RXM1242	1200/420		170	220				148
RXM1542	1500/420		215	200				160
RXM1042-7	1000/420-7	15	195	250	85	120	0.37	150
RXM1242-7	1200/420-7		237	250				158
RXM1542-7	1500/420-7		300	230				170
RXM1060	1000/600	20	295	400	85	180	0.55	216
RXM1260	1200/600		358	350				228
RXM1560	1500/600		451	300				245
RXM1060-7	1000/600-7	20	310	450	85	180	0.55	225
RXM1260-7	1200/600-7		375	400				237
RXM1560-7	1500/600-7		473	350				255



Struttura inox rinforzata per carichi gravosi

Stainless steel reinforced chassis for heavy loads

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La Gamma *The Range*

Rotor Export 2000/M							Vasche/Tank size			
Modello Model		A	B	C	D	ε	∅	1	2	3
420	1000	1560	1410	1055	1135	389.5	583	1400	800	1000
	1200	1760	1610	1255	1335					
	1500	2060	1910	1555	1635					
420-7	1000	1560	1410	1055	1135	419.5	650	1400	900	1000
	1200	1760	1610	1255	1335					
	1500	2060	1910	1555	1635					
600	1000	1560	1410	1055	1135	589.5	840	1400	1200	1400
	1200	1760	1610	1255	1335					
	1500	2060	1910	1555	1635					
600-7	1000	1560	1410	1055	1135	589.5	840	1400	1200	1400
	1200	1760	1610	1255	1335					
	1500	2060	1910	1555	1635					

