

Model	Capacity (20°C, 60%)	Capacity (20°C, 60%)	Process Air Flow	React. Air Flow	Operating Temperature	Maximum Power	Power Rating	Current	Voltage	Dimensions	Coverage
RY60M	6 ltr p/day	0.25 kg/hr	60-80 m³/hr	25 m³/hr	-20°C to 50°C	0.6 kw	.55 kw	2.7A	230V/50Hz	330mm x 287mm x 313mm	
RY190M	14.4 ltr p/day	0.6 kg/hr	160-190 m³/hr	60 m³/hr	-20°C to 50°C	1.4 kw	1.2 kw	6A	230V/50Hz	356mm x 317mm x 484mm	
RY200M	14.4 ltr p/day	0.6 kg/hr	180 m³/hr	60 m³/hr	-20°C to 50°C	1.5 kw	1.2 kw	7A	230V/50Hz	442mm x 292mm x 678mm	10-20m²
RY400M	60 ltr p/day	2.5 kg/hr	420 m³/hr	120 m³/hr	-20°C to 50°C	2.3 kw	2.0 kw	10A	230V/50Hz	527mm x 357mm x 755mm	20-50m²
RY600M	72 ltr p/day	3 kg/hr	580 m³/hr	190 m³/hr	-20°C to 50°C	4.5 kw	4.5 kw	20A	230V/50Hz	578mm x 420mm x 867mm	40-70m²
RY800M	108 ltr p/day	4.5 kg/hr	850 m³/hr	260 m³/hr	-20°C to 50°C	12 kw	5.5 kw	16A	3 Phase 380V/50Hz	828mm x 636mm x 1220mm	70-100m²
RY1000M	180 ltr p/day	7.5 kg/hr	1100 m³/hr	400 m³/hr	-20°C to 50°C	13 kw	12 kw	18A	3 Phase 380V/50Hz	828mm x 636mm x 1220mm	100-150m²
RY1200M	204 ltr p/day	8.5 kg/hr	1250 m³/hr	450 m³/hr	-20°C to 50°C	13 kw	11 kw	22A	3 Phase 380V/50Hz	970mm x 750mm x 1180mm	130-170m²
RY1500M	240 ltr p/day	10 kg/hr	1550 m³/hr	550 m³/hr	-20°C to 50°C	15 kw	14 kw	23A	3 Phase 380V/50Hz	880mm x 693mm x 1138mm	Large areas
RY2500M	360 ltr p/day	15 kg/hr	2550 m³/hr	925 m³/hr	-20°C to 50°C	25 kw	24 kw	37A	3 Phase 380V/50Hz	1296mm x 856mm x 1303mm	Large areas
RY4000M	576 ltr p/day	24 kg/hr	4000 m³/hr	1500 m³/hr	-20°C to 50°C	32 kw	30 kw	65A	3 Phase 380V/50Hz	1295mm x 880mm x 1300mm	Large areas
RY9000M	1368 ltr p/day	57 kg/hr	9000 m³/hr	3300 m³/hr	-20°C to 50°C	90 kw	80 kw		3 Phase 380V/50Hz	4500mm x 2000mm x 1600mm	Large areas