

Model	Capacity (30°C, 80%)	Air Flow	Operating Temperature	Power Rating	Air Pressure	Filters	Voltage	Compressor	Protection	Waterproof Ranking	Current	Dimensions	Coverage
RYDZ26A	26 ltr p/day	340 m ³ /hr	5°C to 38°C	0.38 kw	50 PA	G4 efficiency	220V/50Hz	Rotary	Delayed start up	IPX04	2A	757mm x 325mm x 245mm	60m
RYDZ36A	36 ltr p/day	780 m ³ /hr	5°C to 38°C	0.7 kw	70 PA	G4 efficiency	220V/50Hz	Rotary	Delayed start up	IPX04	3A	620mm x 452mm x 352mm	60m
RYDZ56A	56 ltr p/day	950 m ³ /hr	5°C to 38°C	0.8 kw	70 PA	G4 efficiency	220V/50Hz	Rotary	Delayed start up	IPX04	3.5A	620mm x 452mm x 352mm	60m
RYDZ96A	96 ltr p/day	1100 m ³ /hr	5°C to 38°C	0.98 kw	70 PA	G4 efficiency	220V/50Hz	Rotary	Delayed start up	IPX04	4.5A	685mm x 532mm x 422mm	60m
RYDZ136A	136 ltr p/day	1300 m ³ /hr	5°C to 38°C	1.1 kw	70 PA	G4 efficiency	220V/50Hz	Rotary	Delayed start up	IPX04	5A	685mm x 532mm x 422mm	60m
RYDZ168A	168 ltr p/day	1800 m ³ /hr	5°C to 38°C	1.8 kw	70 PA	G4 efficiency	220V/50Hz	Rotary	Delayed start up	IPX04	6A	685mm x 532mm x 422mm	60m
RYDZ240A	240 ltr p/day	2800 m ³ /hr	5°C to 38°C	4.9 kw	100-150 PA	G4 efficiency	220V/50Hz	Rotary	Delayed start up	IPX04	10A	1203mm x 930mm x 758mm	80m