

INDOOR PACKAGED LOW POWER SERIES

Indoor packaged air conditioning units air cooled type

RR Series / RF Series

Cooling capacity from 1,7 kW to 4,3 kW

Operation limits from -20°C to +45°C

Electronic temperature control



RR Series

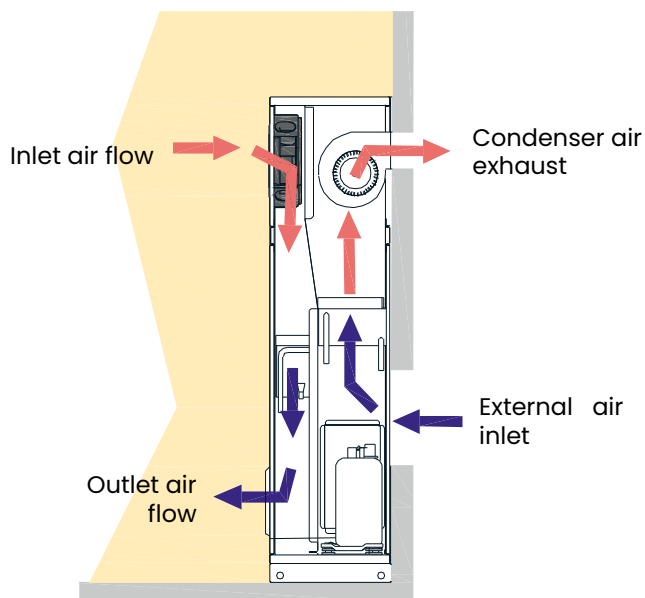
RF Series

Packaged air conditioning units air cooled type, suitable for installations in room, shelter for radio base station and data processing centre. The cooling air is exhausted from above and sent downwards.

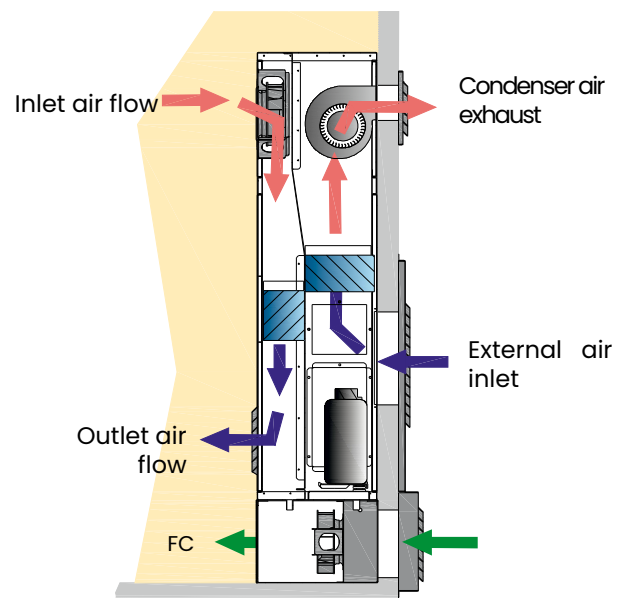
MAIN FEATURES

- Mainframe and panels made of galvanized steel
- Fans evaporating section type AC, 230Vac
- Condensing section fans type EC, 230Vac
- Free Cooling section fans type AC, 230Vac or EC, 48Vdc (Mod.RF only)
- On request: Ethernet board, Serial RS232/485, SNMP&Web

COOLING MODE MOD. RR



FREE COOLING MODE MOD. RF



TECHNICAL DATA

Model		AE15RR1-I AE15RF1-I	AE25RR1-I AE25RF1-I	AE35RR1-I AE35RF1-I	AE45RR1-I AE45RF1-I
Compressor		Hermetic	Hermetic	Hermetic	Hermetic
Total cooling capacity ⁽¹⁾	W	1700	2300	3500	4300
Sensitive cooling capacity	W	1700	2300	3500	4300
Heating capacity (optional)	W	1500	1500	1500	1500
Voltage supply	V/pH/Hz	230/1/50	230/1/50	230/1/50	230/1/50

(1) External Temperature 35°C - Inside Temperature 30°C - R.H. =20%