



- AC radial blower with external rotor shaded-pole motor. Impedance protected against overloading.
- Air exhaust radial, through housing port. Rotational direction CW looking at rotor.
- Spiral housing and blower wheel of fibreglass-reinforced plastic. Housing base of galvanised steel plate.
- Electrical connection via 2 leads AWG 22. Stripped and tinned ends.
- Mass 850 g.

## SERIES RG125

180x180x40mm

Air flow		Nominal Voltage	Frequency	Noise	Sinter-Sleeve Bearings Ball Bearings		Power Input	Nominal Speed	Temperature Range	Service Life $L_{10}$ at $t_{max}$		Curve	Type
$m^3/h$	CFM	V	Hz	dB(A)	bels	○/●	Watt	$min^{-1}$	$^{\circ}C$	Hours	Hours		
<b>86</b>	50.6	<b>230</b>	50	-	5.8	●	20	2550	-30...+70	37500 / 20000		1	<b>RG125-19/56</b>
<b>94</b>	55.3	<b>115</b>	60	-	6.0	●	19	2750	-30...+80	40000 / 15000		2	<b>RG125-19/06</b>

