

R1G133 Series Motorized Impeller

Ø 133mm Backward Curved



- These centrifugal fans have backward curved blades offering an extremely good aerodynamic efficiency
- Impeller completely made of plastic PA 6.6, injection-molded round sheet-metal plate.
- Wiring connection: Red = + ; Blue = - ; White = Tach Output; Yellow = Speed Control
- Integrated electronics with reverse polarity and locked-rotor protection. Rotation is CW. Tach Output. Cable exit: variable.
- UL, CSA, VDE approvals on some models, please contact application engineering.
- Recommended inlet ring: 9566-2-4013

Part Number	CFM @ 0	Curve	Volts	Voltage Range	Power (W)	dBA	Max Ambient Temp C	Wgt. (lbs)	Type Of Bearing	Impeller Material
R1G133-AB75-20	160	2	12	8 to 14	18	64	60	1.62	Ball	Plastic
R1G133-AB17-52	202	3	24	16 to 28	23	63	60	1.62	Ball	Plastic
R1G133-AB41-52	202	3	48	36 to 56	23	63	60	1.62	Ball	Plastic

