



R2E133 Series Motorized Impeller

Ø 133mm Backward Curved

- Backward curved centrifugal fans feature extremely long blades. These impellers are highly resistant to dirt and dust. Their hydraulic efficiency is very high.
- Impeller completely made of plastic PA 6.
- Maintenance-free ball bearings.
- Insulation class "B". Cable exit: variable. Direction of rotation is CW as seen from intake side.
- UL, CSA, VDE approvals on some models, please contact application engineering.
- Recommended inlet ring: 9566-2-4013.

| Part Number | Curve | CFM @ 0 | VAC | Hertz | Power (W) | dBA | Max Amb. Temp. C | Bearing Type | Features | Capacitor (µF) | Wgt. (lbs) |
|----------------|-------|---------|-----|-------|-----------|-----|------------------|--------------|----------|----------------|------------|
| R2S133-AB25-22 | 1 | 170 | 115 | 60 | 40 | 60 | 55 | Ball | Leads | - | 2.00 |
| R2E133-BB72-13 | 2 | 180 | 115 | 60 | 30 | 66 | 60 | Ball | Leads | 4 | 1.31 |
| R2S133-AB03-22 | 1 | 170 | 230 | 60 | 45 | 60 | 55 | Ball | Leads | - | 2.00 |
| R2S133-AE17-05 | 2 | 188 | 230 | 60 | 34 | 60 | 50 | Ball | Leads | - | 2.00 |
| R2E133-BB66-13 | 2 | 185 | 230 | 60 | 27 | 67 | 65 | Ball | Leads | 1 | 1.31 |

