Dia.60mm, 234~205CFM

TACF603

General specifications

- Motor: External rotor, shaded pole, impedance protection
- Casing: Steel Plate housing & frame with black color cosmetics
- Impeller: Aluminum DUAL alloy fan blade
- Rotation: CCW or CW viewed from side of motor shaft outlet for choice of R or L type
- Bearing System: Permanently lubricated ball bearings for motor and impeller bracket
- Operating Temp: Acceptable -25°C~+65°C. Storage -30°C~+90°C (65%RH)
- L10 Life: 35,000 hrs at 45°C, 30,000 hrs at 55°C.
- Dielectric Strength: Over 1 min. at 500VAC, 50/60Hz
- Insulation Resistance: Over 10 Mega Ohm at DC 500V,
- Connection: Wire leads connecting AWG22, 300~350mm, stripped ends 3~5mm
- Net Weight: See below

---|---|---|---|---|---|---|---|---|---
TACF603-H-220 | 220 | B | 50 | 39 | 0.43 | 1300 | 205 | 5.0 | 40
TACF603-H-230* | 230 | B | 50 | 56 | 0.50 | 1400 | 234 | 4.8 | 43

*CE compliant

Fan Performance Curves and Dimensions

- TEI reserves the right to change data and specs without notice
- Tests are at nominal rated voltage against zero static pressure
- Specifications subject to change without notice, data tolerance ±10%

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