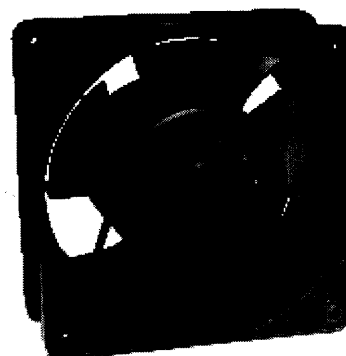


Tarzan® AC

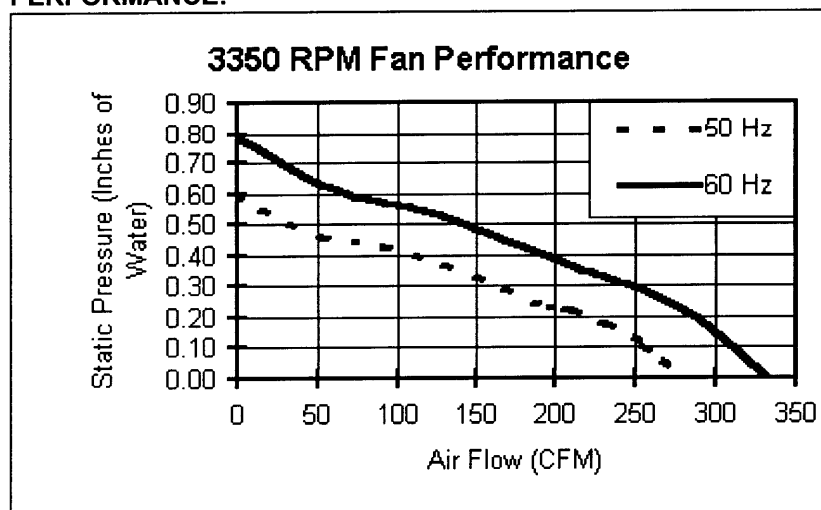
AC Tubeaxial Fan

FEATURES:

- Size: 6.91" x 4.40" deep (176mm x 112mm)
- Air Flow: 330 CFM
- Voltage: 115 & 230 VAC (50/60 Hz)
- Operating Temperature Range: -10°C to +70°C
- Storage Temperature Range: -40°C to +85°C
- Ball Bearings
- 11" Leadwires or Terminals
- Weight: 5.0 Lbs. (2.27 Kg)



PERFORMANCE:



SPECIFICATIONS:

Model No.	Part No.	VAC	Watts	Running Current (Amps)	Locked Rotor Current (Amps)	RPM	CFM	dBa	Features
TN3A2	020174	115	90/70	1.4/1.2	2.6/2.2	2825/3350	275/330	61.6/65.4	2,3
TN3A3	020172	230	74/75	.63/.54	1.2/1.1	2825/3350	275/330	61.6/65.4	2,3
TN3C2	020169	115	90/70	1.4/1.2	2.6/2.2	2825/3350	275/330	61.6/65.4	1,3
TN3C3	020177	230	74/75	.63/.54	1.2/1.1	2825/3350	275/330	61.6/65.4	1,3

Fec
ORDER CODE
 171-7988
 170-5532
 133-9941
 250-1389.

[Click here to view diagram - TarzanAC.gif \(62K\)](#)

FEATURES:

1. Leadwires
2. Terminals
3. Ball Bearings
4. Sleeve Bearings

5. Tachometer Output
6. Thermal Speed Control
7. Programmable Speed Control
8. Fan Performance Sensor

MOTOR:

- Two-Pole Shaded Pole Induction Motor, Single Phase
- Class A Insulation
- Ball Bearings
- Automatic Reset Thermal Protector
- 100% Dielectric Tested

CONSTRUCTION:

- Venturi - Plastic, Black, UL94V-0
- Propeller - Polycarbonate, Black, UL94V-0

LIFE EXPECTANCY:

- L10 Data - 25,000 hrs, @ 40°C

OPTIONS:

- Customized Harness Assemblies

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