

Model T80 Specifications

Fan Size: 80mm x 80mm x 38mm

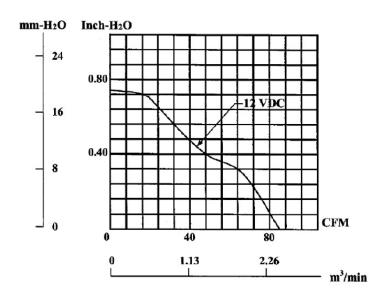
Speed:5700 RPMAir Flow:84 CFMStatic Pressure:0.740 in H2ONoise:55 dBAThermistor Probe lengthn/a

Grills/Guards: Black Wire

Bearings: Precision Ball Bearings

Voltage Range: 6 ~ 13.8VDC
Rated Voltage: 12VDC
Current draw: 0.76A
Power consumption: 9.1w

Weight: 0.386 lb (175.09g) Operating Temperature:  $14 \sim 158 \,^{\circ}\text{F} (-10 \sim 70 \,^{\circ}\text{C})$  Storage Temperature:  $-40 \sim 158 \,^{\circ}\text{F} (-40 \sim 70 \,^{\circ}\text{C})$  **Static Pressure** 



MTBF Hours
Has not been evaluated

## Maintenance:

Cleaning the fan is the best preventative maintenance. Cleaning frequency would depend on the environment. It is recommended that the blade be cleaned to prevent any buildup of dust. Canned air works well.

## Warranty:

2 Years from the date of purchase.