



Air moving solutions made simple



AC Fans
DC Fans



AC Blowers
DC Blowers



AC Impellers
DC Impellers



AC
Motors



Accessories

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Flight LT

-

CR0512HB-

-032648-

No

52x10

G90

(Family)

(Model)

(Part #)

(In Stock)



Electrical Specifications

Operating Voltage:

Voltage Range:

Power Supply:

Line Current:

Locked Rotor Current

Nominal Speed:

12 Volts

10.8 - 13.2 Volts

1.0 Watts

0.08 Amps

0.08 Amps

3800 RPM

Mechanical Specifications

Dimensions:

Weight

Max Airflow @ 0 Pascal

Max Pressure @ 0 L/s

Noise

52 x 52 x 10 mm

24 g

4.63 L/s

19.9 P

28.6 dBA

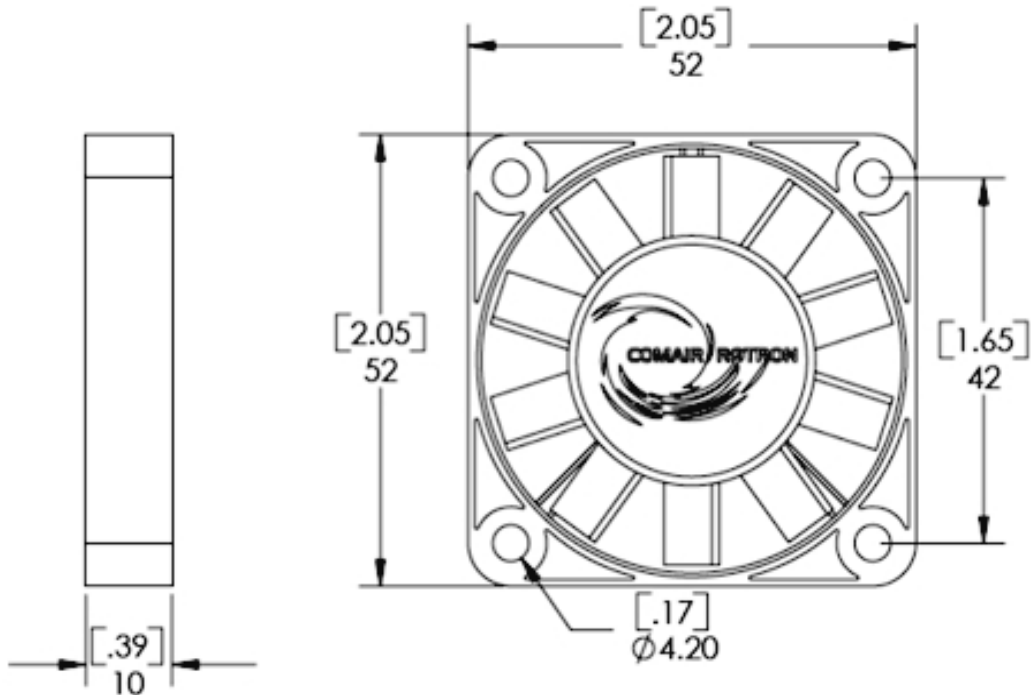


Detailed
Drawing

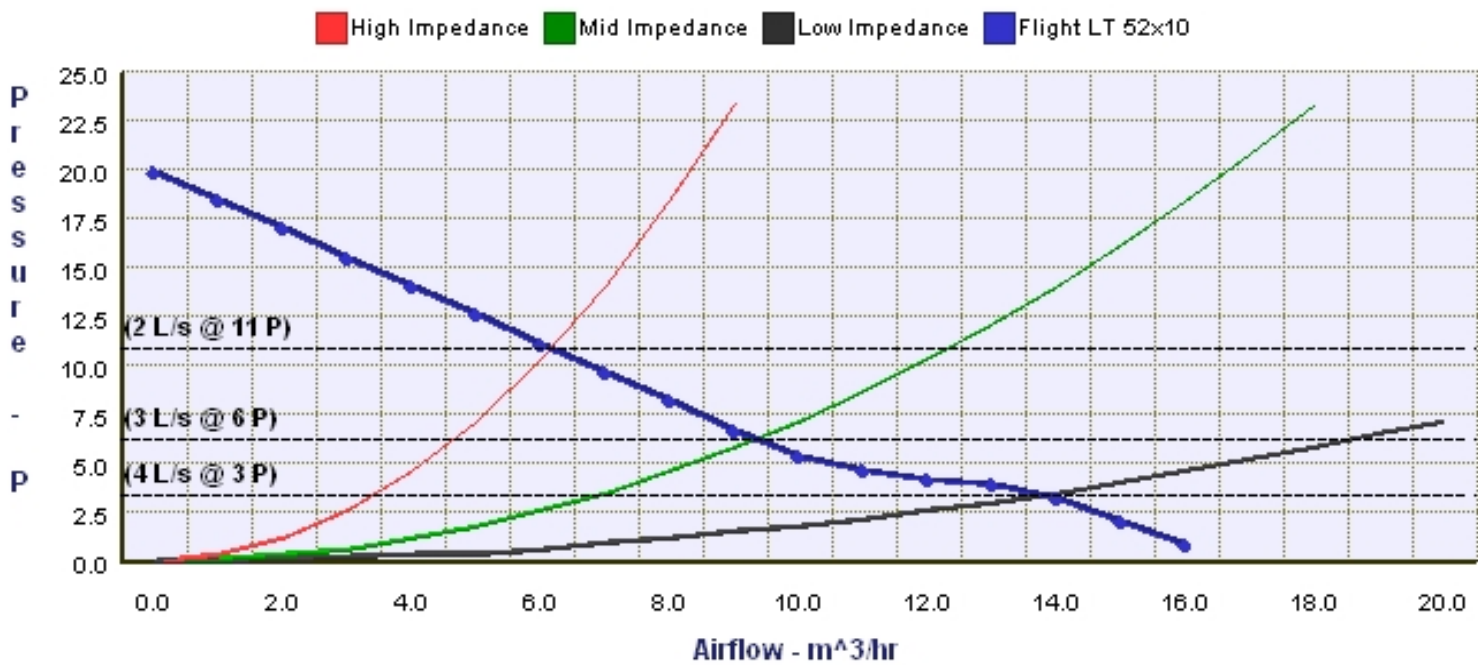


Printer-Friendly
Datasheet

Mechanical Drawing



Fan Performance Curve



Fan Configuration Options

Flight LT 52x10

CR0512HB-G90

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032648

No

(Family)

(Model)

(Part #)

(In Stock)

Fan Speeds

Fan Bearings

Fan Airflow Directions

Fan Terminations

☒ High Speed (3800 RPM)

☒ Ball Bearings

☐ Flow L (CW Rotation)

☒ Leads

☐ Medium Speed (3300 RPM)

☐ Sleeve Bearings

☒ Flow R (CCW Rotation)

☐ Terminals

Fan Monitoring Options

☒ No Tachometer Required

☐ Add Open Collector Tachometer Output

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