



Flight II 60 - FS24B3 - 031157 - No
(Family) (Model) (Part #) (In Stock)

Electrical Specifications

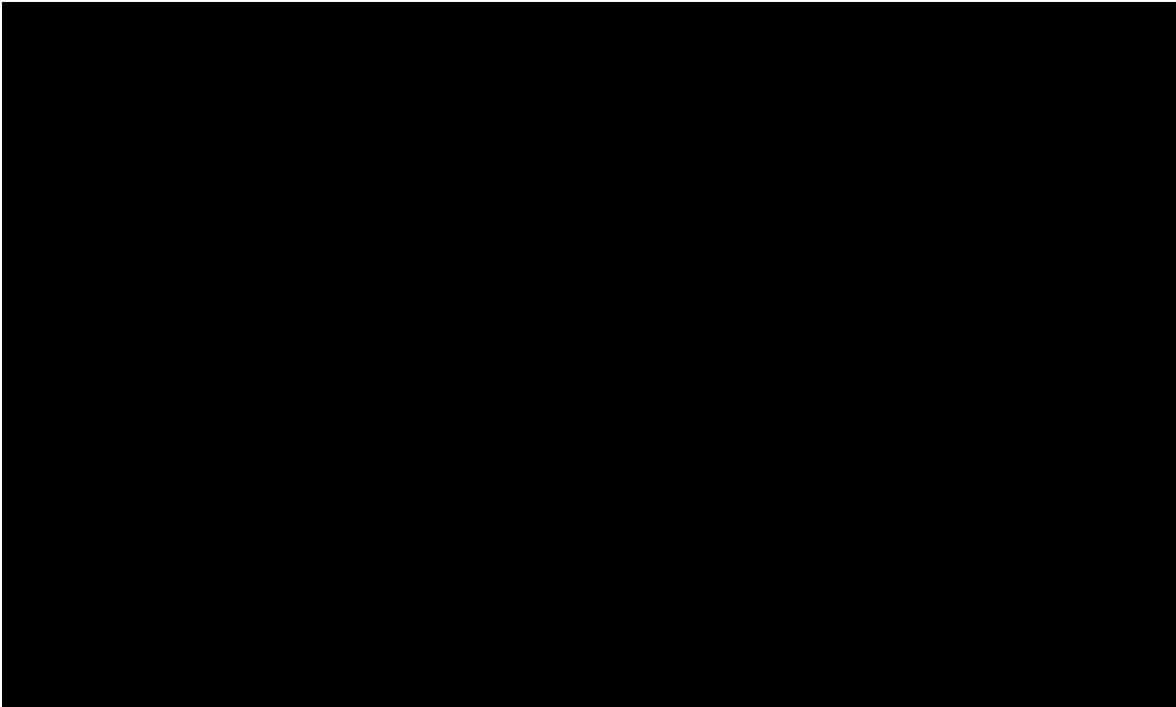
Operating Voltage:	24 Volts
Voltage Range:	12 - 28 Volts
Power Supply:	1.9 Watts
Line Current:	0.08 Amps
Locked Rotor Current	0.40 Amps
Nominal Speed:	4927 RPM

Mechanical Specifications

Dimensions:	2.4 x 2.4 x 1.0 in
Weight	3.88 oz
Max Airflow @ 0 in H₂O	18.0 CFM
Max Pressure @ 0 CFM	0.300 in H₂O
Noise	33.9 dBA



Mechanical Drawing



Phone: 858.348.6200
sales@comairrotron.com

Phone: +44.1527.520525
saleseurope@comairrotron.com

Phone: +86.21.52260581
salesasia@comairrotron.com

Print Date: Wednesday, March 12, 2008 at 04:38:28 - DC Fan Datasheet - Web Version 1.0 Rev. B

Fan Performance Curve

Fan Configuration Options

Flight II 60 (Family)	FS24B3 / 031157 (Model)	No (In Stock)	305 mm [12 inch] Leads (Features)
---------------------------------	-----------------------------------	-------------------------	---

Fan Speed:	4927 RPM	Fan Bearings:	Ball Bearings
Fan Airflow Direction:	Flow R (CCW Rotation)	Fan Termination:	Leads

Fan Monitoring Options: No Fan Monitoring Options Selected

Fan Speed Control Option: No ThermaPro-V Fan Speed Control Options Selected

Environmental Protection Options: No Enviroshield Options Selected

Comair Rotron, Inc.
Phone: 858.348.6200
sales@comairrotron.com

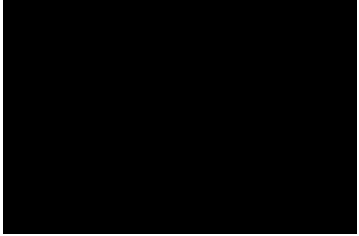
Comair Rotron Europe, Ltd.
Phone: +44.1527.520525
saleseurope@comairrotron.com

Comair Rotron Fan Company Ltd.
Phone: +86.21.52260581
salesasia@comairrotron.com

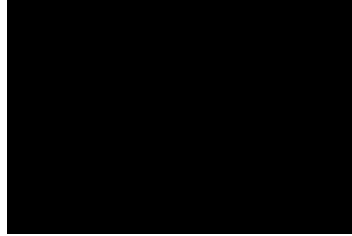
Print Date: Wednesday, March 12, 2008 at 04:38:28 - DC Fan Datasheet - Web Version 1.0 Rev. B

Accessories [\(Click on part number for detailed drawing.\)](#)

557239
Filter Guard Assembly



572621
Finger Guard



Comair Rotron, Inc.
Phone: 858.348.6200
sales@comairrotron.com

Comair Rotron Europe, Ltd.
Phone: +44.1527.520525
saleseurope@comairrotron.com

Comair Rotron Fan Company Ltd.
Phone: +86.21.52260581
salesasia@comairrotron.com

Print Date: Wednesday, March 12, 2008 at 04:38:28 - DC Fan Datasheet - Web Version 1.0 Rev. B