

Encapsulated DC Fan Motors

DC Fan Cooling Solutions for Hostile Environments



SALT SOLUTIONS
ACIDS
OIL
GASOLINE
SOLVENTS

Design features:

- Polyamide thermoplastic molding compound protects coils, electronic components and printed circuit board.
- Powder coated motor laminations.
- Molding compound encapsulates lead wire connections to the PCB.
- Encapsulated components and surfaces are impenetrable to water and dust.
- Polyamide molding compound is resistant to salt solutions, solvents, acids, oil, gasoline. (Contact Mechatronics for details)

Reliable Fan Operation and Performance in the Most Demanding Applications

- Factory/plant automation equipment
- HVAC/R
- Signs and displays
- Auto, marine, coach and RV
- Food service equipment
- Pump and irrigation controls
- Vending machines
- Appliance
- Medical equipment
- Fitness equipment



www.mechatronics.com
800.453.4569
sales@mechatronics.com

AC & DC Fans & Blowers



Our Mission Statement:

The mission of the Mechatronics Fan Group is to support our customers with quality products, value-based pricing, and exceptional service.



DC Fans



AC Fans



High Performance



Motorized Impellers

The Mechatronics Fan Group has been a leading source of AC and DC cooling fans, blowers, added-value assemblies and cooling solutions since 1985. Our customers in the telecom/network equipment, office and factory automation, medical, transportation, industrial and commer-

cial sectors depend on the Fan Group for technologically advanced products, superior quality, and exceptional service. USA and European safety agency recognized. RoHS compliant. Visit our website or call us for product information and the location of a sales office or distributor near you.



Mechatronics Fan Group of Mechatronics Inc.
8152 304th Ave SE
PO Box 5012
Preston, WA 98050
Toll Free: 800-453-4569
Tel: 425-222-5900

Visit Mechatronics website for information about our full line of products.

www.mechatronics.com

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email: sales@mechatronics.com