



Model 35515-0010

FLEXMOUNT 3" BLOWER

FEATURES

- Tough Reinforced Plastic Housing
- Universal Flexmount Bracket Permits Outlet to Face Any Direction
- Slip-On Inlet and Outlet Dueling Connections
- Efficient High Volume Air Flow
- Low Current Draw
- Corrosion-Resistant Material Throughout
- N.M.M.A. Type Accepted
- Meets USCG Regulation 183.410 and ISO 8846
- Marine for ignition protection
- Complies with ISO 9097 MARINE

SPECIFICATIONS

Open Airflow:	105 CFM (2,9 m3/min)
Volts:	12 Vdc
AMPS:	4.3 Amps
Fuse Size:	6 Amps
Weight:	3,5 lb (1,6 kg)

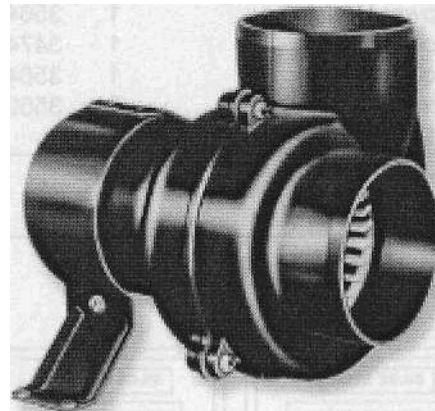
WIRING: Use stranded copper wire.

For lengths up to 25 feet (7,6 m) from power source: Use 12 gauge wire for 12 Volt. Use larger wire for longer lengths. Use a 10 amp rated on-off switch in positive side of circuit (Model 44960-0002 or 44960-0003). Circuit must be protected with a fuse.

INSTALLATION

INSTALLATIONS MUST MEET APPLICABLE SECTIONS OF TITLE 33, PART 183; SUBPART K, USCG VENTILATION REGULATIONS.

MOUNTING: Mount blower on flat bulkhead surface in highest part of compartment free from spray or deck wash. Blower may be rotated in mounting bracket to facilitate the shortest route of ducting. Use a suitable discharge fitting so that static pressure of blower will not be affected by change in wind direction. Route inlet ducting with as few bends as possible to lower 1/3 of the bilge compartment where vapors are likely to accumulate. Be sure ducting is positioned below top of engine stringers but not so low as to become submerged in bilge water. Locate pickup to take advantage of natural air flow direction. Flexible ducting No. 34959-0100 is easy to cut and install. If installed as galley ventilator, blower should be mounted away from extreme heat. For exposed blower inlet, ventilator intake screen No. 34764-0000 provides a safe and attractive protected inlet.



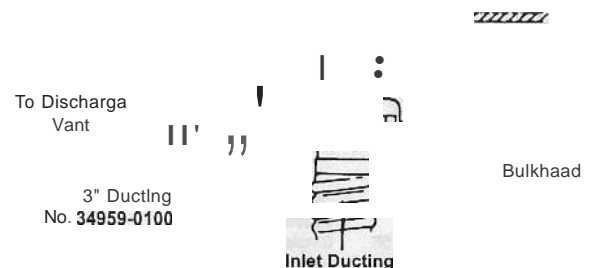
Model 35515-0010



Explosion **hazard**. Fuel **vapors** can explode. Before starting engine, **operate** blower 10' 4 minutes and **check** engine compartment bilge for **gasoline** vapors. Run blower **below** **cruising** speed. Failure to do so can **result** in injury or death.

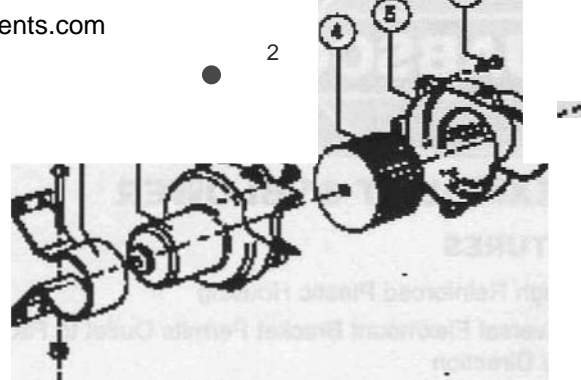
The "WARNING" placard supplied with blower must be mounted adjacent to engine ignition switches (all locations) to comply with Title 33, Part 183; Subpart K, USCG Ventilation Regulations *

INSTALLATION DRAWING

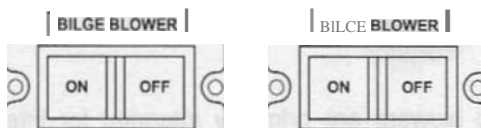


Additional warning placards are available from factory by requesting form 43003-0418.

Key	Description	Qty.	Number
1	Bracket Assembly (includes screw & nut)	1	43907-0000
2	Motor Kit: 12Vdc	1	35145-0010
3	Blower Housing	1	35641-0000
4	Blower Wheel	1	34742-0000
5	Blower Housing	1	35642-0000
6	Screw - 8 x 5/8 55 Self Tapping Pan Head	5	35508-0000

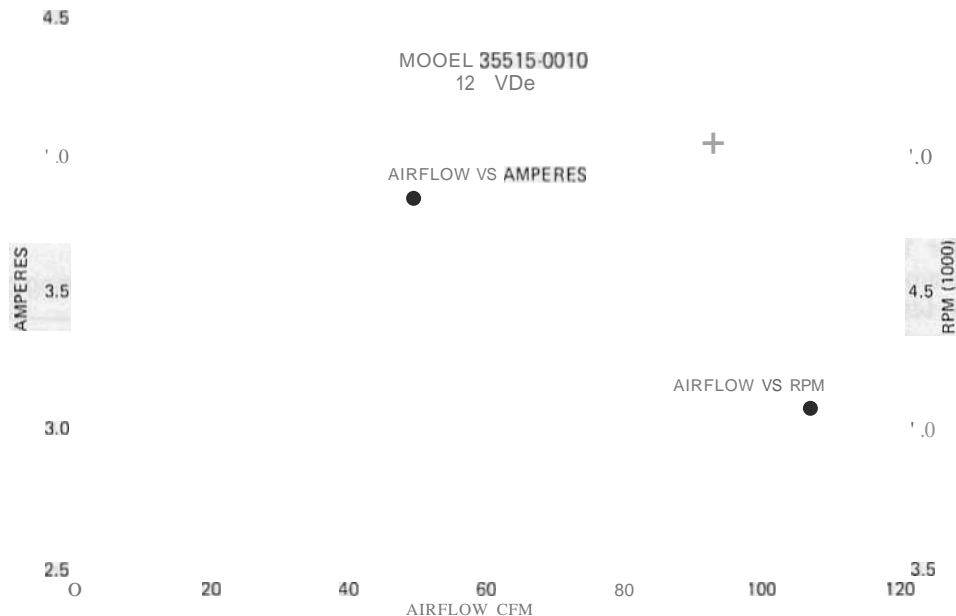
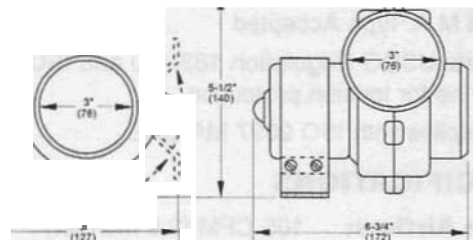


MARINE SWITCH PANELS



DIMENSIONAL DRAWING

Inches (Millimetres)



Jabsco



ITT Industries
Engineered for life



THE PRODUCTS DESCRIBED HEREIN ARE
SUBJECT TO THE JABSCO ONE YEAR LIMITED
WARRANTY, WHICH IS AVAILABLE FOR YOUR
INSPECTION UPON REQUEST.

U.S.A.
Jabsco
1485 Dale Way, PO. Box 2158
Costa Mesa, CA 92628-2158
Tel: 714.545.8251
Fax: 714.957.0609

UNITED KINGDOM
Jabsco
Bingley Road, Hoddesdon
Hertfordshire EN11 0BU
Tel: 044 (0) 1992 450145
Fax: 044 (0) 1992 450146

CANADA
Fluid Products Canada
55 Royal Road
Guelph, Ontario N1H 1T1
Tel: (519) 821.1900
Fax: (519) 821.2500

JAPAN
NHK Jabsco Company Ltd.
3-21-10, Shin-Yokohama
Kohoku-Ku, Yokohama, 222
Tel: 045.475.8906
Fax: 045.475.8907

GERMANY
Jabsco
Oststrasse 64
22840 Norderstedt
Tel: +49-40-53 53 73-0
Fax: +49-40-53 53 73-1

PumpAgents.com buy pumps and parts online

For technical advice or service please take your pump into your local pump service center.
To order pump or parts or for pricing please go to the following links :

[Jabsco Pumps Home >>](#)

[Jabsco Pumps stock list >>](#)