

Horizontal Airflow Fans

Instruction Manual

READ AND SAVE THESE INSTRUCTIONS



WARRANTY

Canarm Ltd. warrants every new fan to be free of defects and workmanship, to the extent that, within one year from the date of purchase, Canarm Ltd. shall either repair or replace at Canarm's option, any unit or part thereof, returned freight pre-paid, and found to be defective. Proof of purchase may be required.

This warranty does not include any labor or transportation cost incidental to the removal and re-installation of the unit at the users premises.

Components repaired or replaced are warranted through the remainder of the original warranty period only.

This warranty applies to the original purchaser - user only; it is null and void in case of alteration, accident, abuse, neglect, and operation not in accordance with instructions.

NOTICE: No warranty claims will be honored by Canarm Ltd. unless prior authorization is obtained.

Installation or Product problems? Do not return to store of purchase.

Contact Canarm Service at 1-800-265-1833 (CANADA) 1-800-267-4427 (U.S.A.)

1-800-567-2513 (EN FRANCAIS) Monday to Friday 8:00 - 5:00pm e.s.t.



Horizontal Airflow Fans

READ INSTRUCTIONS COMPLETELY BEFORE INSTALLATION & SAVE FOR REFERENCE

"HAF" Series - These fans provide gentle flow of air ideal for use in the greenhouse industry.

Fan Controls:

The fans can be controlled with manual or automatic thermostatic controls.

Mounting The Fan:

Your "HAF" Fan comes with a 3-way or flat bar mount, depending on the fan motor.

3-way mount: These can be mounted to a wall, ceiling, or ceiling joist as shown in the diagrams. The fan can pivot down and swivel side to side for accurate airstream control. A chain is attached to the top of the guard which should be used to hold the pivot angle.

Flat bar mount: These are assembled to fan as per the diagram and should be bolted to a ceiling joist.

Please see diagrams below.

3 WAY MOUNT:		FLAT BAR MOUNT:
<p>WALL MOUNT</p> <p>PIVOTS DOWN</p> <p>When mounting fan to wall use both nuts and bolts on the extension arm and two lag bolts to secure to wall.</p>	<p>CEILING MOUNT (PIVOT)</p> <p>PIVOTS DOWN</p> <p>Fan can be suspended from a beam as shown.</p>	<p>Fans with 1/15 HP motors are provided with a simple flat bar mount.</p> <p>Note: Do Not Disassemble Guard</p>
<p>CEILING MOUNT (ROTATE & PIVOT)</p> <p>Overhead beam Use two lag bolts up into beam.</p> <p>Use one nut and bolt through ends of brackets to allow rotation.</p> <p>Rotate Left & Right</p> <p>Pivots Down</p> <p>Fan with adjustable downrod will pivot down and will also rotate left and right.</p>	<p>JOIST MOUNT (ROTATE & PIVOT)</p> <p>Overhead joist. Use one lag bolt on side and one on top.</p> <p>Use one nut and bolt through ends of brackets to allow rotation.</p>	



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