



Compact Cooler Standard

CONTENTS & INSTALLATION INSTRUCTIONS

Contents:

Description	Part No.	Quantity
Axial fan	SCE0564	1 off.
Bracket	BRKT-F	3 off.
Installation Instruction	INSTCCS	1 off.
Wheel Assembly.		
Wheel & hubcap	COM-WHEEL125	2 off.
Bolt ½"x3" long	BOL1/2-3	2 off.
Washer ½" flat	WAS1/2	6 off.
Washer ½" spring	WAS1/2SP	2 off.
Nut ½" hex	NUT1/2	4 off.
Handle Assembly.		
Handle	HANDLECCS	1 off.
Bolt M12x25 long	BOL12-25	1 off.
Washer M12 flat	WAS12.0	1 off.
Washer M12 spring	WAS12.0SP	1 off.
Final Assembly.		
Bolt M10x20 long	BOL10-20	12 off.
Nut M10	NUT10	12 off.
Washer flat M10	WAS10.0	12 off.
Washer spring M10	WAS10.0SP	12 off.
Grommet	GROM-MUSH	2 off.

Inspection:

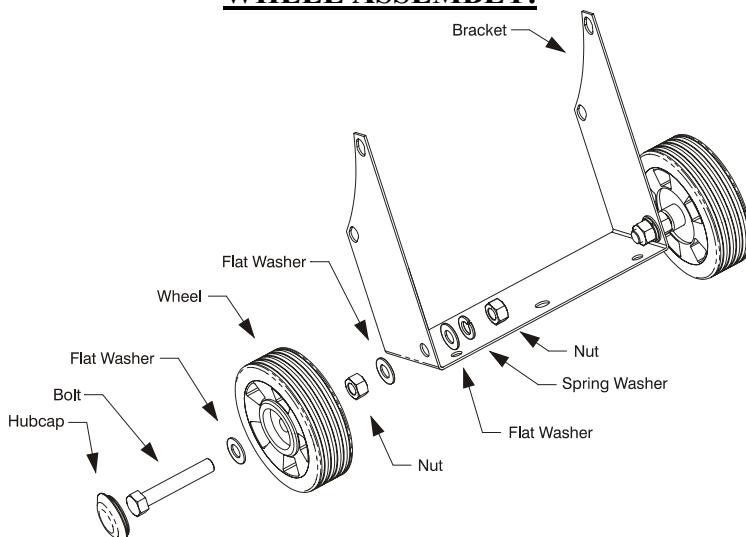
Ensure the unit has arrived in good condition and that all items are free of damage

Assembly:

Remove all the components from the carton.

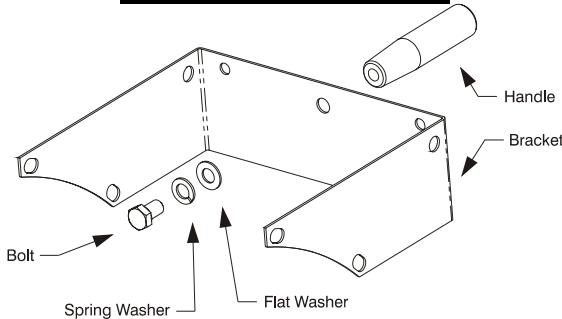
Assemble the 'wheel assembly' and 'handle assembly' and bolt them and the other bracket to the fan as detailed below.

WHEEL ASSEMBLY.



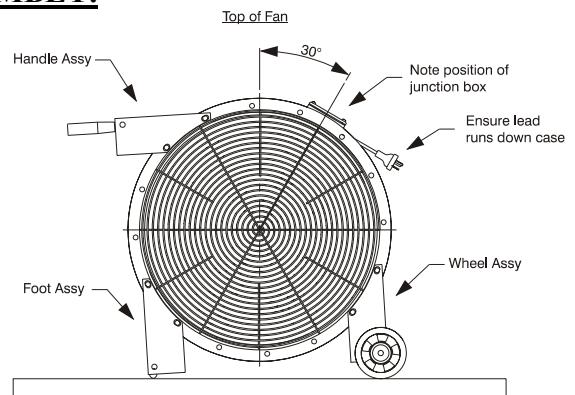
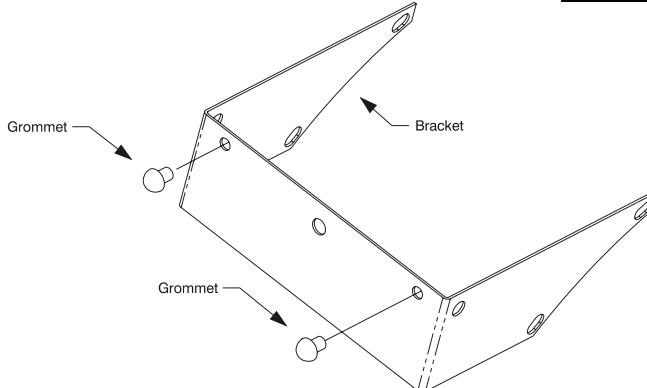
Remove the 'wheel assembly' components from the bag and assemble the 2 wheels to one of the brackets as shown above.

HANDLE ASSEMBLY.



Remove the 'handle assembly' components from the bag and assemble the handle to one of the brackets as shown above.

FINAL ASSEMBLY.



1. Remove the final assembly components from the bag.
2. Insert 2 off grommets into the holes in the other bracket as shown above. (twisting whilst pushing will aid fitment)
3. Place fan on a flat surface, guard down in the orientation as shown above.
4. **Note the orientation of the junction box and ensure the lead exit from the junction box is facing down.**
5. Position the bracket assemblies as shown above and assemble to case.

Safety Instructions

READ THESE INSTRUCTIONS CAREFULLY BEFORE USING THE PRODUCT, KEEP THEM HANDY FOR FUTURE REFERENCE.

1. Always operate the Fan from a power source of the same Voltage, Frequency and Rating as indicated on the Product Label.
2. This Fan must only be plugged into an approved socket, which is earthed in accordance with the Local Electrical Supply Regulations.
3. The Fan must be assembled as per instructions.
4. This fan has a replaceable in-line fuse for motor protection. If fuse continually blows, switch the fan off immediately and return the complete unit to the manufacturer or service agent, for repair.
5. Always switch off and unplug the Fan from the supply when maintenance or cleaning is to be carried out.
6. Do not operate the Fan with either guard removed.
7. Do not move the Fan by pulling the supply cable.
8. Do not operate the Fan with a damaged Cord or Plug, or after the product malfunctions, or is dropped, or appears damaged in any manner. Return the complete Fan immediately to the manufacturer or service agent, for repair.
9. When cleaning, Do Not hose or apply high pressure water to the motor or electrics, simply wipe down with a moist cloth or brush.
10. Always operate the Fan on a dry, level surface.
11. This product is not intended for use by young children or infirm persons without supervision.

Failure to follow the above safety instructions could result in abnormal operation, fire, electric shock or injury.

WARRANTY:

- Fantech Pty Ltd warrants products of its manufacture when not misused or neglected to be free of defects in workmanship and/or materials. Our obligation under this warranty is limited to repairing or exchanging F.O.B. factory, any part, assembly or portion found to be defective within one year from the date of commissioning but not to exceed eighteen (18) months from date of shipment from our factory.
- The Company assumes no responsibility for labour costs involved in the removal of defective parts, installation of new parts or related service charges.
- The Company shall have the option of requiring the return of the defective part (transportation prepaid by the Buyer) to establish the claim.
- Warranty will be void if installation is not carried out by qualified personnel in accordance with these instructions and good trade practice.
- Fully detailed warranty conditions are contained in Fantech's Standard Conditions of Trading.