



# Thank you & Congratulations on the purchase of your Dynabreeze 350mm Low Pressure Misting Ring

To find out more information on this product, please visit www.dynabreeze.com.au or contact:

#### **Tradeware**

Address 45 Birralee Rd, Regency Park SA 5010 Email info@tradeware.com.au Phone Au 1300 658 494 Nz 0800 689 960 Website www.tradeware.com.au

#### **SPECIFICATIONS**

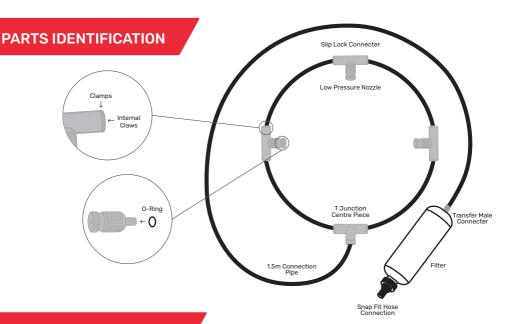
Model	FA-29114
Max Flow	1.892LMP
Min - Max Working Pressure	30-125psi
Max Temperature	30°C
Nozzle Orifice	0.3mm
Nozzle Thread	10/24unc
O-Ring Size	Inner diameter 4mm/Thickness 1mm
Diameter of Ring	350mm
Product Weight	0.5KG

## **OPERATION CONDITIONS & SAFETY PRECAUTIONS**

**WARNING:** Please read before operating. Basic safety precautions should be followed to reduce the risk of fire, electric shock and injury to persons or property.

- Before fitting the misting ring to the fan, connect to a hose and check for any leaks to ensure the fittings are sealed correctly.
  Once there are no leaks, the misting ring can be placed onto the face of the fan.
- This product is intended for use with mains pressure water.
- Ensure fan is on before turning on the water supply.
- Ensure the nozzles are facing out and away from the fan motor.

- If you are in any doubt about whether this product is properly installed, contact the manufacturer.
- Remove water source before moving or cleaning it.
- DO NOT touch any electrical switch or plug with wet hands.
- **DO NOT** drop or insert any objects into openings in the product.

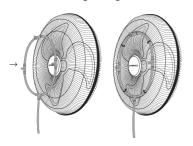


## **ASSEMBLY & OPERATION**

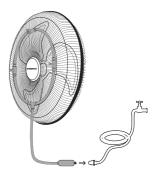
- 1. Remove all contents from the box and check all parts are included.
- 2. Insert the combined pipe and filter into the t-junction centre piece.



3. Secure the misting ring centrally onto the face of the fan using the supplied cable ties and trim off any excess. Ensure the 3 nozzles are facing straight out.



4. Connect the hose connection to the (off) water supply and turn on the fan.



- 5. Once the fan is on, the water supply can be turned on. Ensure that any wind is behind the fan.
- 6. To turn off the mist, first turn off the water supply and then turn off the fan to ensure water does not spray onto the fan motor.

**NOTE:** If the nozzle drips a few actions can be taken such as tightening the nozzle as much as possible or increase the water flow.



### **WARRANTY**

Dynabreeze offers a 1 Year Warranty according to Australian Consumer Law. Please refer to the website www.dynabreeze.com.au or contact us for more details.

## **SPARE PARTS**

Spare parts can be purchased separately by calling Tradeware.

Model Code	Description
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FA-29114A Filter

FA-29114B 2.5m Pipe

FA-29114C 3 x Slip lock connecters,

3 x Nozzle,

1x T-Junction centre piece

FA-29114D 3 x Nozzles



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