

CATALOGUE

HOME COMFORT



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KEY BENEFITS

- Safe & clear bioethanol
- Attractive Design
- Practical: no installation required

KEY FEATURES

- Anti-explosion glasses
- SS 304 stainless steel frames
- Sturdy and durable



ECO - HC -101



ECO - HC -102



ECO - HC -103



ECO - HC -104



Item No:	ECO-HC-101	ECO-HC-102	ECO-HC-103	ECO-HC-104
Color:	Black	Natural	black	Black
Size:	90 x 23 x 60	35 x 11 x 30	80 x 30 x 60	80 x 30 x 60
Material	Steel frame, stainless steel burner box, 1pc high temperature resistant glass	Steel frame, stainless steel burner box, 2pcs high temperature resistant glass	Steel frame, stainless steel burner box, 2pcs high temperature resistant glass	stainless steel burner box
Package Size(CM)	100 x 28 x 66	41 x 17 x 38	83 x 34 x 65	113 x 18 x 64
G.W/N.W.(KG)	23/21	5/4	24/22	20/18
1 x 20'/40'40'HQ	180pcs	1014pcs	126pcs	180pcs

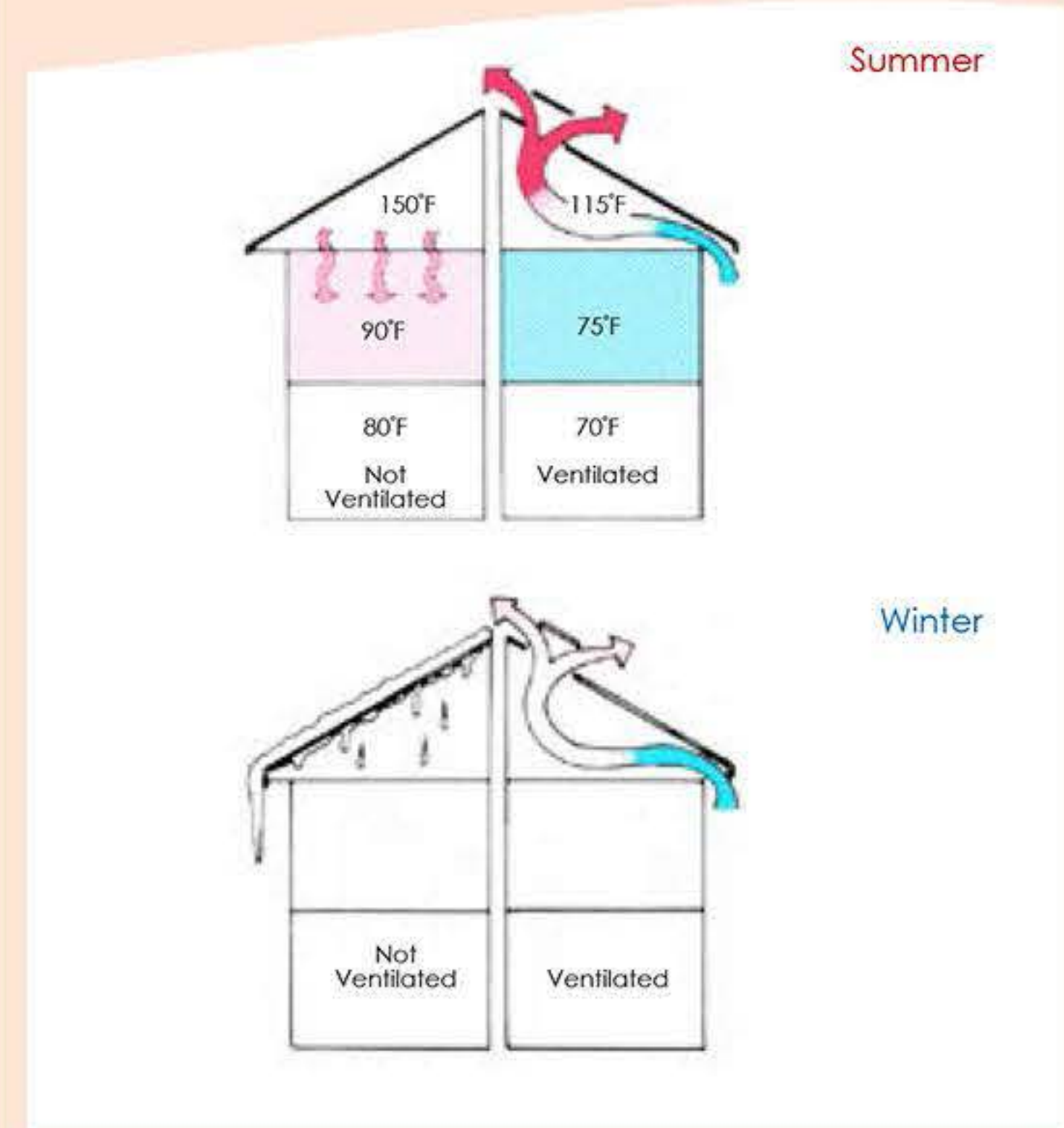
The Solar Attic Fan is a simple and environmentally sensible solution that can save you money. Powered completely by free solar energy, this sleek and efficient vent is both compact and quiet. Fully operational right from the box, it installs easily, with no electrical wiring, no expensive electrician and city permits. Place it wherever you need improved circulation: attics, lofts, workshops, storage sheds, garages, even barns.

KEY BENEFITS

- High efficiency poly solar panels (25 years' warranty)
- Brushless DC motor(50,000 hours life)
- Snap thermostant

KEY FEATURES

- Adaptable to any location, roof type, in any environment
- Lowering attic temperature which reduces the load on the HVAC system
- Extends the life of the roofing materials
- Asphalt shingle manufacturers warranties require proper attic ventilation
- Prevents ice damming in colder climates



Model	ECO-HC-201	ECO-HC-202	ECO-HC-203
Solar panel	10W	20W	25W
Venting capacity	850 CFM	1280 CFM	1 450 CFM
Working area	110 m ²	180 m ²	200 m ²
Motor	DC. Brushless motor	DC. Brushless motor	DC. Brushless motor
Fan	10"	12"	14"
20' Container	144	144	144

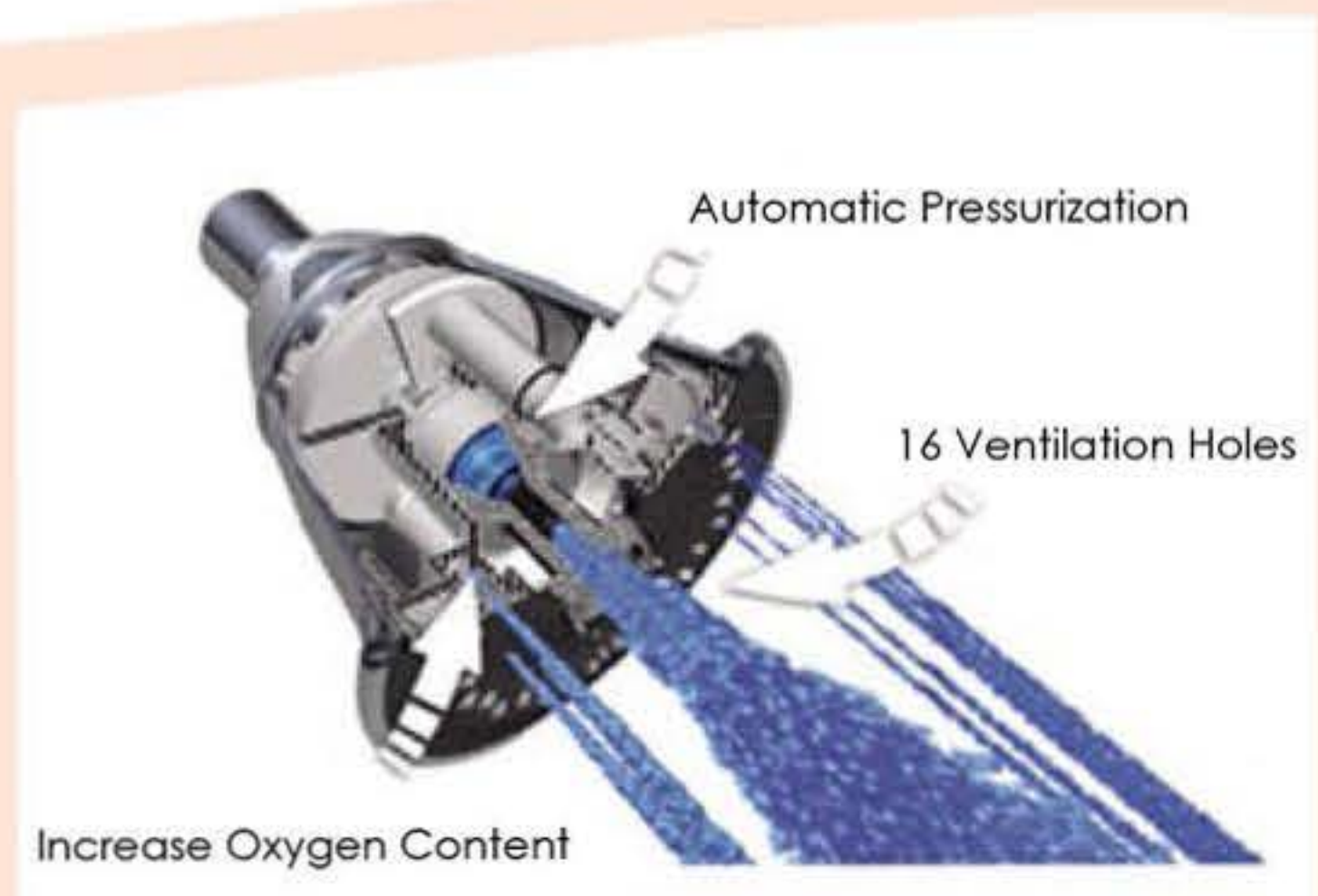
The water saving function can be achieved through the theory of diameter-changing and flow-cutting and the special structure of the shower head. Comparing with the ordinary shower head, 30% to 35% of water can be saved.

KEY BENEFITS

- Oxygenic spray brings healthiness and water-saving
- Suitable for high, middle and low hydraulic pressure

KEY FEATURES

- Attractive design
- Available finish: white, chrome, brushed nickel (PVD or Lacquer coating), ORB



ECO-HC-301



ECO-HC-302



ECO-HC-303



Model	ECO-HC-301	ECO-HC-302	ECO-HC-303
Installation type	Fixed	Hand type	Fixed
Spout type	2	2	5
Material	ABS plastic	ABS plastic	ABS plastic
Finishing	Chrome	Chrome	Chrome

Normally, the water consumption is controlled by tank fittings as per the design of the ceramic toilet. At present, the popular water saving toilet use 3/6L flush accessories.

KEY BENEFITS

- Dual button, achieve water-saving
- More than 50mm water seal preventing bad smell come out
- Use nano ceramics technique, making the flushing clearer

KEY FEATURES

- Attractive design
- Powerful flushing



ECO-HC-401



ECO-HC-402



Model	ECO-HC-401	ECO-HC-402
Installation type	One-piece	two-pieces
Spout type	Dual-Flush	Dual-Flush
Material	Ceramic	Ceramic
Flushing method	Cyclone Flushing	Cyclone Flushing