SUMO GO

Cools upto 60 sq.mt. / 600 sq.ft.\*

## **Technical Specifications**

Parameters	Value
Motor RPM	1400
Cooling Area*	60 sq.mt / 600 sq.ft
Air throw Distance*	12 mt. / 40 ft.
Air delivery	3000 m <sup>3</sup> .hr/1800 cfm
Electrical*	
230V / 50-60 Hz	
Wattage	150 W
Max. Current	0.80 amp
110V / 60Hz	
Wattage	190 W
Max. Current	1.70 amp
Blower / Fan	Fan
Fan Diameter	406 mm / 16 inch
Speed Control	Three
Water tank capacity	40 ltr / 11 gallons (US)
Portability	Castors
Vertical louvre movement	Automatic
Operates on inverter	Yes
Ice Chamber	Yes
Dust filter net	Yes
Water Level Indicator	Yes
Cooling Media	Aspen
Dimensions (Product)	
Length	625 mm / 25 inch
Breadth	556 mm / 22 inch
Height	966 mm / 38 inch
Dimensions (Carton)	
Length	642 mm / 25 inch
Breadth	575 mm / 22 inch
Height	1012 mm / 39 inch
Certifications	CE,SASO
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\*Under test conditions, actual may vary depending on the ambient conditions and the heat load. All specifications are approximate and may vary within  $\pm$  10% of the specified value. All products are subject to continuous improvement. The company reserves the right to change specifications without any prior notice. Inverter has to be of appropriate rating and of good quality.



High Cube Container

Seal of Conformity with European directives



Saudi Arabian Standards Organisation



www.symphonycomfort.com  $\hbox{e-mail: international@symphonycomfort.com}\\$ 



**Air coolers with Lowest Power Consumption** 



## With superior e-flow<sup>™</sup> technology this air cooler is ideal for...









sq.mt. / 600 sq.ft.\* Cools upto 60

Now, Xtra Large and whisper quiet, SumoXL is all you need to keep heat out of your system, this summer. With superior e-flow  $^{\text{TM}}$  technology, SumoXL offers the most natural cooling process. Now you need to make no compromises, when it comes to your ultimate comfort.



Low power consumption of only 150 watts / 0.15 units per hour





• Large tank capacity



Non-corrosive



engg. plastic fan blade



Water shield



<sup>+</sup> Wattage at 230/50-60 Hz