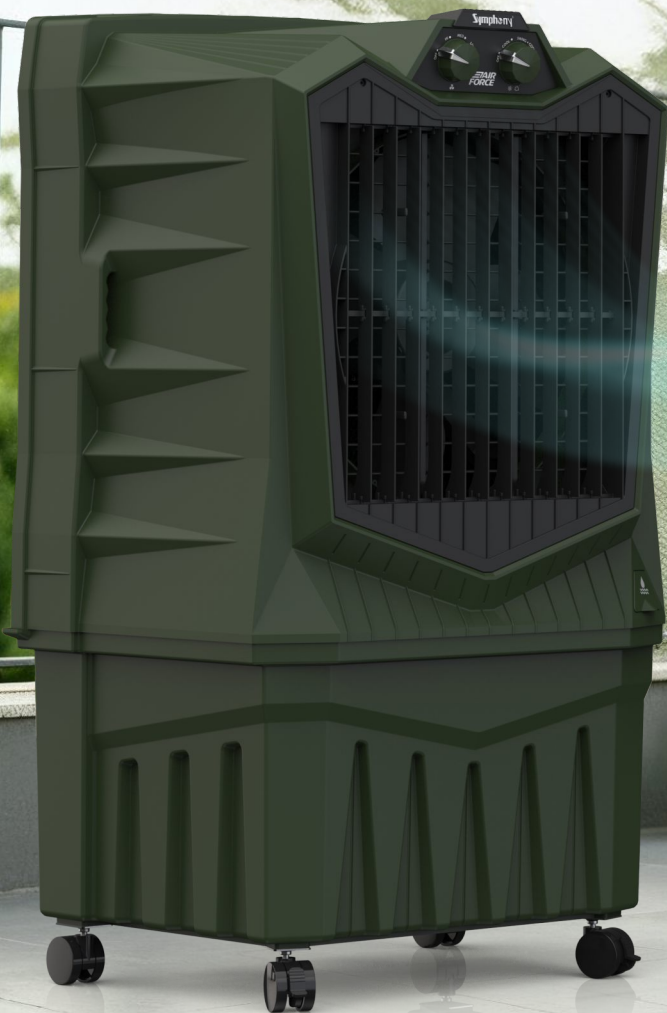


Symphony[®]

Thinking of Tomorrow

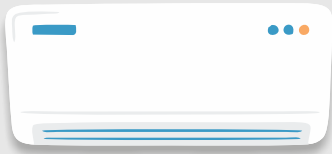
India ka No.1 cooler **Symphony!***



*Based on July '22 - June '23 Metrix Research Report

Brought to you in Nepal by:





**Closed rooms
breed diseases**



**Open window,
switch on Symphony**



Natural fresh air keeps you healthy. This summer, open your window and use Symphony air coolers for better cooling.

BENEFITS OF SYMPHONY AIR COOLERS



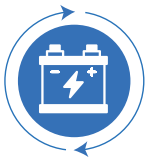
Cost-Efficient Operation

Symphony air coolers run on the operating cost of a fan, making them an energy-efficient and economical cooling solution.



Healthier Air Quality:

They provide fresh, filtered, and cool air, contributing to improved indoor air quality and promoting better health for occupants.



Inverter Compatibility:

These coolers are compatible with inverter power, ensuring uninterrupted cooling during power outages and making them suitable for areas with inconsistent electricity supply.



Plug-and-Play Convenience:

No installation is required; these coolers are a plug-and-play device, offering easy and hassle-free setup for immediate cooling benefits.



Versatile Indoor/Outdoor Use:

Symphony air coolers are suitable for both indoor and outdoor use, providing flexibility and convenience in cooling various spaces.



Uniform cooling through the season with
COOL FLOW DISPENSER



Air force 60

11m (36ft.) air throw distance



WEATHER
RESISTANT



XTRA POWER
JET FAN



EASY-FILL

- Xtra powerful air throw
- Auto louver movement
- Large high efficiency honeycomb cooling pad
- Robust weather resistant body for long life
- Easily removable and cleanable cooling pad
- Consumes 145 watts* only



SUMO 75XL

For rooms up to 37 m²*

- +Air Fan
- Easy-Fill
- High efficiency honeycomb pads for superior cooling
- CFD technology for uniform cooling
- Consumes 185 watts* only



DIET 3D 40i

For rooms up to 15 m²*

- Pop-up touchscreen
- 3-side high efficiency honeycomb cooling pads
- Magnetic remote
- Full function remote
- Consumes 145 watts* only



DIET 3D 20i

For rooms up to 13 m²*

- Pop-up touchscreen
- 3-side high efficiency honeycomb cooling pads
- Magnetic remote
- Full function remote
- Consumes 145 watts* only



DIET 50i

For rooms up to 16 m²*

- Full function remote with 7-hour timer
- Empty water-tank alarm
- High efficiency honeycomb pad
- Powerful blower
- Consumes 142 watts* only



DIET 35T

For rooms up to 15m²*

- High efficiency honeycomb pad
- CFD technology for uniform cooling
- Powerful blower
- Strong wheels for easy mobility
- Consumes 142 watts* only



DIET 22i

For rooms up to 14 m²*

- Full function remote with 7-hour timer
- Empty water-tank alarm
- High efficiency honeycomb pad
- Powerful blower
- Consumes 142 watts* only



DIET 12T

For rooms up to 12 m²*

- High efficiency honeycomb pad
- CFD technology for uniform cooling
- Powerful blower
- Strong wheels for easy mobility
- Consumes 142 watts* only



DIET 8T

For rooms up to 10 m²*

- High efficiency honeycomb pad
- CFD technology for uniform cooling
- Powerful blower
- Strong wheels for easy mobility
- Consumes 142 watts* only



HiFLO 27

For rooms up to 16 m²*

- Powerful air throw
- CFD technology for uniform cooling
- High efficiency honeycomb pad for superior cooling
- Consumes 180 watts* only



HiCOOL i

For rooms up to 17 m²*

- Dura-pump technology
- Full function remote with timer
- CFD technology for uniform cooling
- High efficiency honeycomb pad
- Consumes 160 watts* only



JUMBO 45XL+

For rooms up to 20 m²*

- Large pad area for superior cooling
- Cool Flow Dispenser for superior cooling
- Whisper-quiet performance
- Powerful fan
- Consumes 135 watts* only



HiFLO 40

For rooms up to 18 m²*

- Powerful air throw
- Cool Flow Dispenser for superior cooling
- High efficiency honeycomb pad for superior cooling
- Consumes 180 watts* only



ICE CUBE 17

For rooms up to 16 m²*

- 3-side high efficiency honeycomb pads
- Cool Flow Dispenser for better cooling
- Powerful fan
- Consumes 105 watts* only



Master Cool 95EX

For rooms up to 48 m²

- High efficiency honeycomb pads
- Cool Flow Dispenser for superior cooling
- Powerful fan
- Consume 260 watts* only



Master Cool 55XL+

For rooms up to 30 m²*

- Cool flow dispenser for superior cooling
- Powerful fan
- Large pad area for superior cooling
- Consume 185 watts* only



JUMBO 75XL+

For rooms up to 25 m²

- High efficiency honeycomb pads
- Cool Flow Dispenser for superior cooling
- Powerful fan
- Consume 205 watts* only



Master Cool 70XL+

For rooms up to 43 m²

- High efficiency honeycomb pads
- Cool Flow Dispenser for superior cooling
- Powerful fan
- Consume 185 watts* only



SIESTA 70XL

For rooms up to 34 m²*

- High efficiency honeycomb pads
- CFD technology for uniform cooling
- Powerful fan
- Consume 185 watts* only



Siesta 95XL

For rooms up to 44 m²

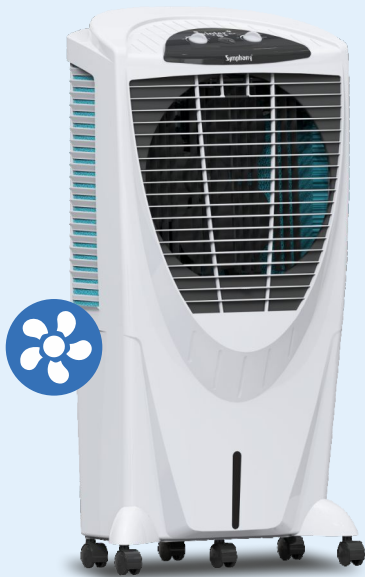
- High efficiency honeycomb pads
- Cool Flow Dispenser for superior cooling
- Powerful fan
- Consume 185 watts* only



Master Cool 65XL+

For rooms up to 37 m²*

- 4-side high efficiency cooling pads
- Cool Flow Dispenser for better cooling
- Whisper-quiet performance
- Consume 185 watts* only



WINTER 80XL

For rooms up to 40 m²*

- 4-side high efficiency honeycomb pads
- Cool Flow Dispenser for better cooling
- Whisper-quiet performance
- Consumes 190 watts* only



WINTER XL

For rooms up to 37 m²*

- 4-side high efficiency cooling pads
- Cool Flow Dispenser for better cooling
- Whisper-quiet performance
- Consume 185 watts* only

SPECIFICATIONS* & FEATURES



Parameters		Air Force 60	Sumo 75XL	Diet 3D 40i	Diet 3D 20i	Diet 50i	Diet 35T	Diet 22i	Diet 12T	Diet 8T	Jumbo 45XL+	Hi cool i	Ice cube 17
For rooms up to	(m ²)*	-	37	15	13	16	15	14	12	10	23	17	16
Engg. Plastic (blower/fan)		Fan	Fan	Blower	Blower	Blower	Blower	Blower	Blower	Blower	Fan	Blower	Fan
Wattage (W)*	230V/50Hz	145	185	145	145	142	142	142	142	142	135	160	105
Water-tank capacity	(up to brim-L)	50	65	40	20	50	35	18	12	8	40	31	17
Pop-up panel		-	-	✓	✓	-	-	-	-	-	-	-	-
3-side pads		-	✓	✓	✓	-	-	-	-	-	✓	-	✓
Remote control		-	-	✓	✓	✓	-	✓	-	-	-	✓	-
Auto louver Movement		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Cool flow dispenser		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Empty tank alarm		-	-	✓	✓	✓	-	✓	-	-	-	✓	-
Free Trolley +		-	-	-	-	-	-	-	-	-	✓	-	-
Cooling media		Honeycomb											
Product dimensions (mm)	Length	560	707	458	320	430	430	300	300	300	539	500	450
	Breadth	400	480	390	300	360	360	330	330	330	446	380	305
	Height	1010	1073	1150	833	1345	1155	943	845	780	721	915	701

SPECIFICATIONS* & FEATURES



Parameters		Hi Flo 27	Hi Flo 40	Siesta 95XL	Mastercool 65XL+	Jumbo 75XL+	Mastercool 70XL+	Siesta 70XL	Mastercool 95EX	Mastercool 55XL+	Winter XL	Winter 80XL
For rooms up to	(m ²)*	16	18	34	37	25	43	34	48	30	37	40
Engg. Plastic (blower/fan)		Blower	Blower	Fan	Fan	Fan	Fan	Fan	Fan	Fan	Fan	Fan
Wattage (W)*	230V/50Hz	180	180	185	185	205	185	185	260	185	185	185
Water-tank capacity	(up to brim-L)	27	40	90	56	75	70	70	90	45	56	80
Pop-up panel		-	-	-	-	-	-	-	-	-	-	-
3-side pads		-	-	✓	✓	✓	✓	✓	✓	✓	✓	✓
Remote control		-	-	-	-	-	-	-	-	-	-	-
Auto louver Movement		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Cool flow dispenser		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Empty tank alarm		-	-	-	-	-	-	-	-	-	-	-
Free Trolley +		-	-	-	-	-	-	-	-	-	-	-
Cooling media		Honeycomb										
Product dimensions (mm)	Length	450	450	618	630	560	618	618	618	618	630	630
	Breadth	320	320	505	445	450	505	505	505	505	445	445
	Height	830	980	1210	1105	1040	1115	1115	1210	1030	1105	1270

* Under ideal test conditions. Actual performance may vary depending on the ambient conditions and the heat load. All specifications are approximate and may vary within ±5% of the specified value. All products are subject to continuous improvement. Tank capacity is up to the brim. The company reserves the right to change specifications without any prior notice. Images shown above are not to scale.

LARGE SPACE VENTI-COOLING

AIR COOLING FOR LARGE SPACES

MILLION+
INSTALLATIONS



LARGE SPACE COOLING
@ ₹ 2/ft² PER MONTH[^]

ONLY ONE UNIT CAN COOL
UP TO 2500 SQ.FT.



90% LESSER ELECTRICITY
CONSUMPTION THAN AC SYSTEM[^]

EASY AND QUICK INSTALLATION
IN JUST A COUPLE OF HOURS



Increases
Productivity



Suitable for any
kind of premises



Easy to install and
maintain



Amazing
Savings



VENTI-COOL 11U

- Cools up to 700 sq.ft.*
- 0.45 kW motor
- **Air delivery of 11000 CMH**



VENTI-COOL 20U

- Cools up to 1200 sq.ft.*
- 0.1 kW motor
- **Air delivery of 20000 CMH**



VENTI-COOL 25U

- Cools up to 1600 sq.ft.*
- 1.5 kW motor
- **Air delivery of 25000 CMH**



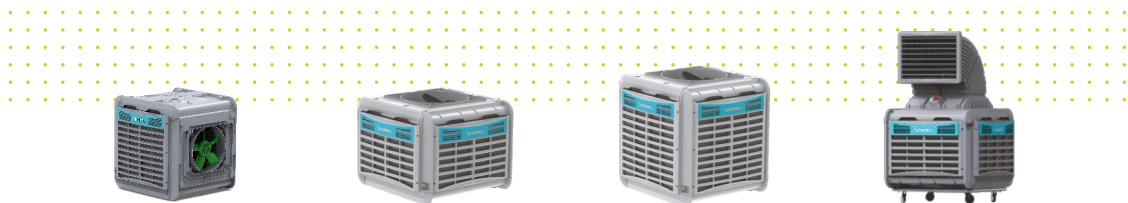
MOVICOOL XXL

- Cools up to 1500 sq.ft.*
- 1.1 kW motor
- **Air delivery of 20000 CMH**

IDEAL FOR:

- Factories
- Educational Institutes
- Warehouses
- Religious Places
- Hospitals
- Banquet Halls
- Showrooms
- Restaurants
- Residences
- Military barracks and many more..

TECHNICAL SPECIFICATIONS



Parameter	Venti-Cool 11U	Venti-Cool 20U	Venti-Cool 25U	Movicoool XXL
Discharge	Top / Bottom / Side	Top / Down	Top / Down	Top
Nominal air delivery (CMH)	11000	20000	25000	20000
Cooling area (sq.ft.)	up to 700	up to 1200	up to 1600	up to 1500
Net weight (kg)	47	53	69	78
Operating weight (kg)	97 / 77 / 97	115 / 89	131 / 105	140
Input supply (V/Hz/Ph)	230/50/1	230/50/1	415/50/3	230/50/1
Power Consumption (kW)	0.45	1.1	1.5	1.1
Outside dimensions (LxBxH in mm)	950 x 950 x 930	1140 x 1140 x 850	1140 x 1140 x 1130	1140 x 1140 x 1770
Air outlet dimensions (HxW in mm)	500 x 500	670 x 670	670 x 670	645 x 440
Body material	UV Stabilized High Grade Plastic	UV Stabilized High Grade Plastic	UV Stabilized High Grade Plastic	UV Stabilized High Grade Plastic
Tank capacity (L)	50 / 30 / 50	70 / 40	70 / 40	70
Air moving device	Fan	Fan	Fan	Fan
Fan diameter (mm)	425	620	620	620
Cooling media	Honeycomb pads	Honeycomb pads	Honeycomb pads	Honeycomb pads
Pad thickness (mm)	60	100	100	100
Cooling surface area of pad (sq.mtr.)	1.45	1.6	2.6	1.6
Minimum cooling efficiency (%)	75	80	80	80
Number of speeds (nos.)	2	1	1	1
Duct length-with one bend (ft.)	up to 30	up to 60	up to 80	Direct throw
Air outlets (nos.)	up to 7	up to 8	up to 12	-

Note: Must use suitable rated protective devices like Single phase preventer, Voltage stabilizer, Spike buster, etc.

* Use suitable water supply with TDS less than 400 ppm

* Under test condition DB38°C/WB23°C

* Above specifications, external appearance and colours are subject to change without prior notice, and, actual measurements may vary within +/-15% of specified values.

+ Average cost of power consumption

^ Conditions apply



Thinking of Tomorrow

WORLD LEADER IN AIR COOLING
COOLING THE WORLD SINCE 1939

OUR GLOBAL COMPANIES



Symphony Limited
India



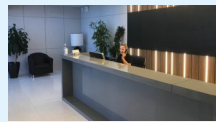
IMPCO
Mexico



Symphony Keruilai
China



Climate Technologies
Australia



Symphony Climatizadores
Brazil



Bonaire
USA



MADE IN INDIA

February-2025



Triveni Byapar Company Pvt. Ltd.

Triveni Complex, Putalisadak, Kathmandu, Nepal.

Toll Free No.: 1660012003 | Service Center: 9801148772