

**USHA**<sup>®</sup>



# Faster Cooling



Available in various sizes

15-1475



† applicable on select models only

**WATER COOLERS**





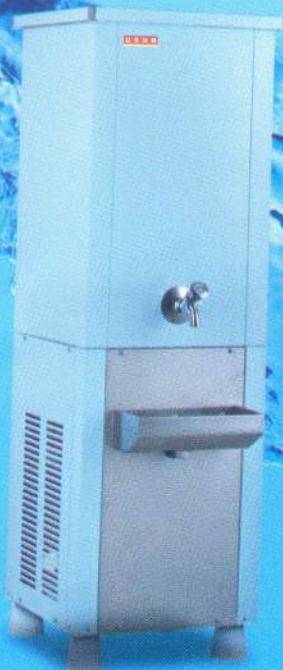
SS2020BG



SS2040G



SS4080



SP2040G/SP4040



SP4080



SP60120/SP60120G





SS60120/SS60120G



SS150150



SS200400NC



SP150150



SRA400R














SP200400NC





# Cool. Safe. Refreshing.

The wide range of Usha Water Coolers offers a combination of sleek looks and amazing features to give you cool and refreshing water at all times.

-  **Faster cooling**
-  **Low power consumption** - Superior quality grooved copper tubes in heat exchanger and a high efficiency compressor result in low power consumption.
-  **ISI marked<sup>†</sup>** - High and consistent quality.
-  **Anti-corrosive** - Blue fins on condenser coil gives the cooler a longer life.
-  **Eco friendly<sup>†</sup>** - Environment friendly new age refrigerants.
-  **Longer life** - Rugged stainless steel/galvanised steel body for longer product life.
-  **Safe drinking water** - Due to high quality stainless steel tank, food grade water piping, float valve and other components which come in contact with drinking water.
-  **No plumbing required** - Now connecting the water cooler is extremely easy. The water inlet hosepipe and overflow pipes provided with the water cooler unit make installation a matter of a few minutes.
-  **Float valves** - Specially designed float valves are an added advantage. Made of food grade plastic, not only are they safe, they also withstand high inlet water head pressure very easily.
-  **Adjustable pedestals** - Uneven surfaces are no problem with the adjustable pedestals. Made of highly non-corrosive and strong Nylon-6 material, they last longer in extreme atmospheric conditions.
-  **Ergonomically designed** - For greater safety and operational convenience.



# TECHNICAL SPECIFICATIONS

	Storage Type										Instant Type				
	SS204G-HC SS204G	SS5072P SS5072G	SS596P	SS5972P SS5972G	SS15150	SS20000NC	FP204G	SP400	SP600	SP8120V SP8120G		SP150150	SP20040NC	SP2008G	Storage cum Bubble Top
Cooling Capacity															
At Rated Conditions	20	40	60	80	150	200	20	40	60	80	150	200	20	150	
At 10°C temperature drop	35	65	100	130	245	330	35	65	100	130	245	330	35	245	
Glasses/Hr at rated condition	100	200	300	400	750	1000	100	200	300	400	750	1000	100	750	
Storage Capacity	40	80	80	120	150	400	40	40	80	120	150	400	20	NA	
Power Supply	230V±10%, 50 Hz, Single Phase AC														
Rated Current	2	2.5	3.6	4.8	7.5	9	2	2.5	3.6	4.8	7.5	9	2	7.5	
Power Input	360	450	775	1050	1550	2000	390	450	775	1050	1550	2000	390	1550	
Material															
a) Chiller Tank	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	
b) Panels															
Top Lid	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	
Front Panel Top	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	
Front Panel Bottom	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	
Side Panel/Rear Panel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	
Mask	ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	
c) Drip Tray	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	
d) Bubble Top Attachment	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
Faucets	Brass (Cr plated)	Brass (Cr plated)	Brass (Cr plated)	Brass (Cr plated)	Brass (Cr plated)	Brass (Cr plated)	Brass (Cr plated)	Brass (Cr plated)	Brass (Cr plated)	Brass (Cr plated)	Brass (Cr plated)	Brass (Cr plated)	Brass (Cr plated)	Brass (Cr plated)	
No. of Faucets - Cold Water	1	2	2	2	2	3	1	1	2	2	2	3	1	NA	
No. of Faucets - Normal Water	1/0	—	—	0/1	—	1	—	—	—	0/1	—	1	—	NA	
Condenser Tubing	Grooved copper	Grooved copper	Grooved copper	Grooved copper	Grooved copper	Grooved copper	Grooved copper	Grooved copper	Grooved copper	Grooved copper	Grooved copper	Grooved copper	Grooved copper	Grooved copper	
Legs	Nylon	PP (B120MA)	PP (B120MA)	PP (B120MA)	PP (B120MA)	PP (B120MA)	Nylon	Nylon	PP (B120MA)	PP (B120MA)	PP (B120MA)	PP (B120MA)	PP (B120MA)	Nylon	
Wear inlet hose pipe	Provided	Provided	Provided	Provided	Provided	Provided	Provided	Provided	Provided	Provided	Provided	Provided	Provided	NA	
Over flow pipe	Provided	Provided	Provided	Provided	Provided	Provided	Provided	Provided	Provided	Provided	Provided	Provided	Provided	NA	
Compressor	Hermetically sealed Reciprocating R-134A	Hermetically sealed Reciprocating R-22	Hermetically sealed Reciprocating R-22	Hermetically sealed Reciprocating R-22	Hermetically sealed Reciprocating R-22	Hermetically sealed Rotary R-22	Hermetically sealed Reciprocating R-134A	Hermetically sealed Reciprocating R-134A	Hermetically sealed Reciprocating R-22	Hermetically sealed Reciprocating R-22	Hermetically sealed Reciprocating R-22	Hermetically sealed Rotary R-22	Hermetically sealed Reciprocating R-134A	Hermetically sealed Reciprocating R-22	
Refrigerant	R-134A	R-22	R-22	R-22	R-22	R-22	R-134A	R-134A	R-22	R-22	R-22	R-22	R-134A	R-22	
Net Weight	33	42	45	52	70	125	32	35	42	49	52	70	125	30	
Unit Dimensions (WxDxH)	400 x 400 x 1205	580 x 490 x 1200	580 x 490 x 1200	695 x 545 x 1200	695 x 545 x 1335	1190 x 715 x 1440	400 x 400 x 1205	400 x 400 x 1205	590 x 400 x 1200	695 x 545 x 1200	695 x 545 x 1200	1190 x 715 x 1440	370 x 370 x 955	630 x 340 x 1010	

Specifications, descriptions and illustrations are subject to change without notification due to constant innovation.



### Location Sales Offices :

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### FOR SALES CONTACT:

Call : 011-26817098, 26817099, 26811832, 41811832,64990008

Email: [ac@tripti.in](mailto:ac@tripti.in) Website: [www.tripti.in](http://www.tripti.in)

[www.ushainternational.com](http://www.ushainternational.com)  
[usha\\_care@ushainternational.com](mailto:usha_care@ushainternational.com)  
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**USHAcare**  
Toll free  
1800-1033-111

## USHA INTERNATIONAL LTD.

Plot No.15, Institutional Area, Sector 32, Gurgaon - 122 001 (Haryana) Tel : +91-124-4583100, Fax : +91-124-4583200

E-mail : [corporate@ushainternational.com](mailto:corporate@ushainternational.com) Website : [www.ushainternational.com](http://www.ushainternational.com)

Regd. Office : Surya Kiran Building, 19 Kasturba Gandhi Marg, New Delhi(India) Tel : +91 11 23318114 Fax : +91 11 23318118

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