

TECHNICAL SPECIFICATIONS

PARTICULARS	UNIT	STORAGE TYPE										STORAGE CUM BUBBLE TOP	INSTANT TYPE
		SS 2040G	SS 4080 / SS 4080 G	SS 60120 / SS 60120 G	SS 150150 / SS 150150 G	SP 4080 / SP 4080 G	SP 60120 / SP 60120 G	SP 150150 / SP 150150 G	SP 4040 / SP 4040 G	SP 2040G	SS 2020BG		
Cooling Capacity	l/hr	20	40	60	150	40	60	150	40	20	20	20	150
At rated conditions	l/hr	35	65	100	245	65	100	245	65	35	35	35	245
At 10°C temperature drop	l/hr	100	200	300	750	200	300	750	200	100	100	100	800
Glassdoor at rated condition	No												
Power Supply													
Storage Capacity	ltrs	40	80	120	150	80	120	150	40	40	40	20	---
Material													
a) 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
b) Panels		Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
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
Front - 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
Front - 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
Slides / Rear		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
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
d) Bubble Top Attachment		---	---	---	---	---	---	---	---	---	---	---	---
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)
No. of Faucets/ Push Cocks	Nos	1	2	2	2	2	2	2	2	2	1	1	---
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
Legs		PP (B120MA)	NYLON	NYLON	NYLON	NYLON	NYLON	NYLON	NYLON	NYLON	PP (B120MA)	PP (B120MA)	Grooved copper (B120MA)
Water inlet hose pipe		---	---	---	---	---	---	---	---	---	---	---	---
Over flow pipe		---	---	---	---	---	---	---	---	---	---	---	---
Compressor/ Refrigerant		Reciprocating R-134a	Reciprocating R-22/R-134a	Reciprocating R-22/R-134a	Reciprocating R-22/R-134a	Reciprocating R-22/R-134a	Reciprocating R-22/R-134a	Reciprocating R-22/R-134a	Reciprocating R-22/R-134a	Reciprocating R-22/R-134a	Reciprocating R-22/R-134a	Reciprocating R-22/R-134a	Reciprocating R-22/R-134a
Rated Current	Amp.	2	2.5	3.6	7.5	2.5	3.6	7.5	2.5	2.5	2	2	7.5
Power Input	Watt	390	575	775	1550	575	775	1550	575	390	390	390	1550
Net Weight	Kg	35	48	55	70	48	55	70	35	35	30	30	53
Dimensions (Height x Width x Depth)	mm	1205x400x400	1200x588x490	1200x692x545	1340x692x545	1200x588x490	1200x692x545	1340x692x545	1205x400x400	1205x400x400	1205x400x400	1010x368x368	920x338x330

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

Location Sales Offices :

- Ahmedabad:** 1st Floor, Super Mkt., Near Natraj Cinema, Ashram Road, Ahmedabad-380 009. Tel: (079) - 26583999, 9909905005. Fax: 26581269.
- Bangalore:** Survey No.112/5, Pantharapalya, Nayandahalli, Mysore Road, Bangalore-560 039. Tel: (080) - 28606434, 28606435.
- Chennai:** 4/59-A, Mount Poonamalee Road, Manappakkam, Chennai - 600 089. Tel: (044) - 22521749, 22520132, 22520482, 22521440. Fax: 22520708.
- Cuttack:** Telengapentha, Off:- NH-5, Via-Phulnakhara, Cuttack - 754001. Tel: (0671) - 2586023, 2586911, 2586015, 2586115. Fax- 2586026
- Ernakulam:** IX/418/A1, Logistic Park,Thengode P.O., Edachira, Kakkanad, Ernakulam-682 030. Tel. (0484)-2421724/ 725/ 726/ 727 Fax: 2421723.
- Ghaziabad:** A 201 - 206, 2nd Floor, Pacific Business Park, Sahibabad Industrial Area Site -IV, Ghaziabad- 201 010. Tel : (0120) - 4550200
- Gurgaon:** Plot No.3, Institutional Area, Sector-32, Gurgaon - 122 001. Tel: (0124) - 4767100.
- Guwahati:** Chakradhar Villa, 3rd Floor, Chandmari U Turn, Opposite All India Radio Office, P.O. : Silpukhuri, Guwahati - 781003
- Hyderabad:** P.O. Balanagar Township, Balanagar, Hyderabad-500 037. Tel: (040)-23078900
- Indore:** 602 & 603A, 6th Floor, NRK Business Park, Scheme-54, Vijayanagar Square, Indore-452 010. Tel: (0731)-4700140, 4700147
- Jaipur:** 2nd Floor, Dainik Nav Jyoti Buidling, Amrapali Circle, Vaishali Nagar, Jaipur. Tel: (0141) - 2641264, 2641628, 4011616. Fax 4031616.
- Jalandhar:** Lally Niwas, G.T. Road, Jalandhar City -144 001. Tel: (0181) - 4351700. Fax: 2234983
- Kolkata:** 5th Floor, 9, Elgin Road, "North Wing", Kolkata - 700 020. Tel: (033)-40120800, Fax : 2290 5310
- Lucknow:** 1st Floor, 163, Shahnajaf Road, Lucknow - 226 001. Tel: (0522) - 2612507, 2612508, 2612509. Fax: 2627536.
- Mumbai:** 5th Floor, South Side, Oberoi Commerz Building, International Business Park, Off Western Express Highway, Goregaon (E), Mumbai - 400 063. Tel: (022) - 4156 0000. Fax: 4156 0001.
- Patna:** 1st Floor, Shahi Bhawan, Exhibition Road, Patna - 800 001. Tel: (0612) - 2222175, 3260695. Fax: 2501128.



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† applicable on select models only

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SP2040G



SP4040/SP4040G



SP4080/SP4080G



SP60120/SS60120G



SP150150/SP150150G



SRA400R

- 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[†]** - High and consistent quality.
- Anti-corrosive** - Blue fins on condenser coil gives the cooler a longer life.
- Eco friendly[†]** - 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.

[†] Applicable on select models only.