

TECHNICAL SPECIATION

PARTICULARS	UNIT	STORAGE TYPE										STORAGE CUM BUBBLE TOP	INSTANT TYPE
		SS 2040G	SS 4080 / SS 4080G	SS 60120 / SS 60120G	SS 150150 / SS 150150G	SP 4080 / SP 4080G	SP 60120 / SP 60120G	SP 150150 / SP 150150G	SP 4080 / SP 4080G	SP 2040G	SS 2020BG	SRA 400R	
Cooling Capacity													
At rated conditions	lt/hr	20	40	60	150	40	60	150	40	20	20	150	
At 10° C temperature drop	lt/hr	35	65	100	245	65	100	245	65	35	35	245	
Glasses/hr at rated condition	No	100	200	300	750	200	300	750	200	100	100	800	
Power Supply		230 ± 10%, 50 Hz Single Phase AC											
Storage Capacity	lters	40	80	120	150	80	120	150	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	
b) Panels													
Top Lid		Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	G.I PRE COATED SHEET	G.I PRE COATED SHEET	G.I PRE COATED SHEET	G.I PRE COATED SHEET	G.I PRE COATED SHEET	—		
Front - Top		Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	G.I PRE COATED SHEET	G.I PRE COATED SHEET	G.I PRE COATED SHEET	G.I PRE COATED SHEET	Stainless Steel		
Front - Bottom		Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel		
Sides/Rear		Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	G.I PRE COATED SHEET	G.I PRE COATED SHEET	G.I PRE COATED SHEET	G.I PRE COATED SHEET	G.I PRE COATED SHEET	Stainless Steel		
Mask		ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	ABS	G.I PRE COATED SHEET	
c) Drip Tray		Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	NA	
d) Bubble Top Attachment		—	—	—	—	—	—	—	—	—	Provided		
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)	NA	
No. of Faucets/Push Cocks	Nos	1	2	2	2	2	2	2	1	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	
Legs		PP (B120MA)	NYLON	NYLON	NYLON	NYLON	NYLON	NYLON	PP (B120MA)	PP (B120MA)	PP (B120MA)	PP (B120MA)	
Water inlet hose pipe		—	Provided	Provided	Provided	Provided	Provided	Provided	—	—	—	—	
Over flow pipe		—	Provided	Provided	Provided	Provided	Provided	Provided	—	—	—	—	
Compressor/Refrigerant		Reciprocating /R-134a	Reciprocating /R-22/R-134a	Reciprocating /R-22/R-134a	Reciprocating /R-22/R-404a	Reciprocating /R-22/R-134a	Reciprocating /R-22/R-134a	Reciprocating /R-22/R-404a	Reciprocating /R-22/R-134a	Reciprocating /R-134a	Reciprocating /R-134a	Reciprocating /R-22	
Rated Current	Amp.	2	2.5	3.6	7.5	2.5	3.6	7.5	2.5	2	2	7.5	
Power Input	Watt	390	575	775	1550	575	775	1550	575	390	390	1550	
Net Weight	Kg	35	48	55	70	48	55	70	35	35	30	53	
Dimensions													
(Height x Width x Depth)	mm	1205x400x400	1200x588x490	1200x692x545	1340x692x545	1200x588x490	1200x692x545	1340x692x545	1205x400x400	1205x400x400	1010x368x368	920x338x630	

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