

5<sup>th</sup> COMPANY IN INDIA ACHIEVE  CERTIFICATE



HOT...  
NORMAL...  
COLD...



5 SEASONS WATER MACHINE

**CANTER**®

SINCE 1994



applicable on select models only

# Why



Specificaton	<b>CANTER</b>	Other Standard Brands
Body Outer	S.S. 304	S.S. 202
Sheet Thickness	0.5 mm	0.5 mm
Angle Structure	S.S.	Iron
Screw, Nut & Bolt	S.S.	M.S.
Tank Coil	Copper	Copper / Bundy
Insulation	PUF	PUF
Water Outlet	Brass Heavy Duty	Plastic
Faucet	Sapprow Push Type	Sapprow Push Type
Compressor	Tecumseh/Emerson	China/Emerson/Tecumseh
Condenser	Inner Grooved	Inner Grooved
Fan	Propeller	Propeller
Legs	Heavy Duty P.V.C./S.S. Legs	Heavy Duty P.V.C.
Cooling Capacity Range	20 Lt. to 1000 Ltr.	20 Lt. to 170 Lt.
Eco Friendly Technology	Yes	Yes
Instant Models	All Models in every capacity	Only one or Two Models
Temp. Control	Thermostatic	Thermostatic
Tank	Food Grade	Food Grade
Plastic Parts	Food Grade	Food Grade
Cold+Normal (Optional)	Yes	N.A.

**CANTER**®

SINCE 1994



**HOT+COLD+NORMAL**  
With R.O. Space



**Cold+Normal**  
With R.O. Space



**Water Cooler**  
With R.O. Space

**Water Cooler in Built  
R.O. System**

***Hot...Normal...Cold...***

***5 Seasons Water Machine***



Water Cooler (20 Ltr.)



Water Dispenser (Standard Brand)

V/S

	<b>CANTER</b> Water Cooler (20 Ltr.)	Water Dispenser (Standard Brand)
Power Consumption	120 Watt = 20 Ltr. Chilled Water	120 Watt = 3.2 Ltr. Chilled Water
Cooling Capacity	20 Lt. / Hr.	3.2 Ltr.
Tank Capacity	20 Lt.	3.2 Ltr.
Compressor	Tecumseh	China
Outer Body Structure	Fully S.S. Body	Front Plastic & Outer Body In M.S.
Maintenance	Indian Design Easy to Maintenance	Not Repairable
Faucets (TAP)	Brass Push Type	Plastic Tap
Condenser	Air Cooled (High Efficiency Heat Exchanger Due to Power Saver)	Static Type (Poor Efficiency)
Tank Insulation	40 mm Puf Insulation  (Insure Power Saving,  Faster Cooling, Water Temperature  Maintain up to 6 hour when  ever the machine switch off)	3 mm Puf Insulation  (Very Poor Insulation)  Water Temperature  Maintain only for 15 Min.  when ever the machine Switch Off
Temp. Control	Adjustable (Due to Power Saver)	Preset not Adjustable
Water Inlet	Attachable with R.O., U.V., or Bottle water	Attachable with only Bottle
Waste Water	Attachable with Drain	No Facility



**MODEL : HSA / HSB**  
HOT + COLD + NORMAL  
WITH R.O. SPACE



**MODEL : HWA / HWB**  
HOT + COLD + NORMAL  
WITHOUT R.O. SPACE



**MODEL : CA / CB**  
NORMAL WATER CABINET  
WITH R.O. SPACE



**MODEL : NHA / NHB**  
NORMAL + HOT  
WITH R.O. SPACE



60 Ltr.

**CANTER**<sup>®</sup>

SINCE 1994



20 Ltr.



150 Ltr.

### *Unique Features*

- ◆ Complete SS 304 stainless steel body for longer Product Life.
- ◆ Inner Grooved condenser coil for Better Heat Exchanger Due to Power Saver.
- ◆ Hygienic food grade stainless steel tank.
- ◆ Heavy Duty Outlet Bush.
- ◆ Emerson / Tecumseh make compressor.
- ◆ PUF insulation lower power consumption & powerful cooling.
- ◆ Propeller type quit fan. (Condenser Fan)
- ◆ Space saving compact design.
- ◆ Sturdy molded plastic / S.S. Heavy Duty Legs.
- ◆ Elegant push type Brass Chromium Plated faucets.
- ◆ Refrigeration system is designed for long lasting & trouble free performance even at high ambient temperatures.
- ◆ Easy to installation and use.
- ◆ Eco friendly technology.
- ◆ Thermostatic Temperature Control. (16-22<sup>o</sup>C)
- ◆ All Plastic Fittings in Contact with water are food grade.
- ◆ Model Range 20 Lph. to 1000 Lph.

**CANTER**<sup>®</sup> **Water Cooler**

161-162-163, Ramdev Ind. Estate, Nr. Shahwadi Bus Stand, Narol-Aslali Road, Narol, Ahmedabad-382405.  
M. : 9737207870, 93761 25495, Website : [www.canterwatercooler.com](http://www.canterwatercooler.com) E-mail : [canterwatercooler@yahoo.com](mailto:canterwatercooler@yahoo.com)

Specifications Features are subject to change without prior notice, due to continued product developments.



**MODEL : HCSA / HCSB**  
HOT + COLD  
WITH R.O. SPACE



**MODEL : HCWA / HCWB**  
HOT + COLD  
WITHOUT R.O. SPACE

## UNIQUE FEATURES

1. MOC Housing - SS 304 stainless steel body for longer Product Life.
2. Normal Water Tank MOC - S.S. 304
3. Cold Water Tank MOC - S.S. 304
4. Hot Water Tank MOC - S.S. 304
5. Heating Coil MOC - S.S. 304
6. Heating Temp. Range 50° to 75°C
7. Inner Grooved condenser coil for Better Heat Exchanger Due to Power Saver.
8. Model Range 20 Lph. to 1000 Lph.
9. Hygienic food grade stainless steel tank.
10. Heavy Duty Outlet Bush.
11. Emerson / Tecumseh make compressor.
12. PUF insulation lower power consumption & powerful cooling.
13. Propeller type quit fan. (Condenser Fan)
14. Space saving compact design.
15. Sturdy molded plastic / S.S. Heavy Duty Legs.
16. Elegant push type Brass Chromium Plated faucets.
17. Refrigeration system is designed for long lasting & trouble free performance
18. even at high ambient temperatures.
19. Easy to installation and use.
20. Eco friendly technology.
21. Thermostatic Temperature Control. (16-22°C)
22. All Plastic Fittings in Contract with water are food grade.
23. Stored Water can be used during power failure
24. Dual protection for compressor & heater



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## WATER COOLER

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**MODEL : FS / ES / DX**  
REGULAR WATER COOLER



**MODEL : ROA / ROB**  
WATER COOLER WITH R.O. SPACE  
(ONLY COLD)



**MODEL : CNSA / CNSB**  
COLD + NORMAL WITH R.O. SPACE



**MODEL : CNWA / CNWB**  
COLD + NORMAL WITHOUT R.O. SPACE