



OM PRODUCTS



+91 9910018503 | +91 8882340005



omproducts97@gmail.com



RP-17, Pitampura, New Delhi, India



	2 OPTION (HOT)	3 OPTION (HOT)	4 OPTION (HOT)	4 OPTION (Hot & Cold)
Dimension (WxDxH) (inches)	9 x 17.5 x 23.5	13 x 17.5 x 23.5	16.5 x 17.5 x 23.5	16.5 x 26.5 x 23.5
No. Of Beverage Options	2 Nos.	3 Nos.	4 Nos.	4 Nos.
No. of Canistors	2 Nos.	3 Nos..	4 Nos.	4 Nos.
Machine Net Weight	15 Kgs.	19 Kgs.	22 Kgs.	46 Kgs.
Water Tank Capacity	20 Litres	20 Litres	20 Litres	20 Litres
Insulated Boiler Capacity	1.75 Litres	2.75 Litres	2.75 Litres	2.75 Litres
Premix Canistor Capacity	1.2 Kgs. Each	1.2 Kgs. Each	1.2 Kgs. Each	1.2 Kgs. Each
Initial Start-up Time	6-8 Min.	6-8 Min.	6-8 Min.	6-8 min(Hot) 40min (Cold)
Dispensing Rate	4-5 Cups/Min.	4-5 Cups/Min.	4-5 Cups/Min.	4-5(Hot) 3(Cold) Cups/Min.
Power Supply	230V AC, 15 Amp	230V AC, 15 Amp	230V AC, 15 Amp	230V AC, 15 Amp
Max. Load	2.20 KW.	2.20 KW.	2.20 KW.	2.80 KW.
Power Consumption	0.9 Units/Hr.	0.9 Units/Hr.	0.9 Units/Hr.	1.5 Units/Hr.
Water Filling Type	Bubble Top / Pump	Bubble Top / Pump	Bubble Top / Pump	Bubble Top / Pump
Machine Cabinet	G.I. Sheet	G.I. Sheet	G.I. Sheet	G.I. Sheet
Top Cover & Drip Tray	Stainless Steel	Stainless Steel	Stainless Steel	GI Sheet
Temperature Interlocking	Yes	Yes	Yes	Yes
Counters For Each Lane	Yes	Yes	Yes	Yes
Half Cup Facility	Yes	Yes	Yes	Yes
Cooling Capacity	NA	NA	NA	25 Litres/Hr.

Unique Selling Points of Our Vending Machines (USPs) :

- Galvanized Iron (GI) Sheet Metal Cabinet, Designed for maximum durability
- Rust Resistance Stainless Steel Top Cover and Drip Tray for long-lasting Protection
- Three-layer Machine packing for maximum transit safety
- Built-in Bubble Top; Pump System available on demand at nominal extra cost
- 2000W Heating Element for fast and efficient performance
- New PCB System with minimal complaints for high reliability
- Multi-Option Models available at no extra cost



2 Option (Hot)

- Dispenses 2 Hot Beverages of your choice.
- 2 Premix Canisters
- Durable Build – GI body & SS top.
- 4–6 Cups/Min dispensing speed.



1 Option (Hot)

- Dispenses 1 Hot Beverage of your choice.
- 1 Premix Canister
- Durable Build – GI body & SS top.
- 4–6 Cups/Min dispensing speed.



3 Option (Hot)

- Dispenses 3 Hot Beverages of your choice.
- 3 Premix Canisters
- Durable Build – GI body & SS top.
- 4–6 Cups/Min dispensing speed.



4 Option

(Hot & Cold)

- Provides 6 Beverages options (Hot & Cold) of your choice.
- 4–6 Cups/Min (Hot)
3–4 Cups/Min (Cold).
- Durable Build – GI body & GI Top.
- Advanced Multi Option PCB Card for better efficiency.



4 Option

(Hot)

- Provides 6 Beverages options of your choice.
- 4–6 Cups/Min dispensing speed.
- Durable Build – GI body & SS top.
- Advanced Multi Option PCB Card for better efficiency.



Tea & Coffee Machine

Add-on Features

- Pump System
- Coin/Token Mechanism
- QR Code Mechanism (4G/2G SIM Based)
- QR Code Mechanism (Wi-Fi Based)
- RFID Smart Card System



MODEL		SQUARE	JUMBO
Dimension	(WxDxH) in mm	: 337x342x1045	: 337x342x1045
	Hot Tank	: 75° C	: 75° C
TEMPERATURE	Cold Tank	: Up to 7° C	: Up to 7° C
	Compressor	: 110 W	: 110 W
Power Supply	Heating Element	: 500 W	: 500 W
	Weight	: 26 Kg. (approx.)	: 30 Kg. (approx.)
CAPACITY	Hot	: 3 Litres/hr	: 3 Litres/hr
	Cold	: 4 Litres/hr	: 12 Litres/hr

MODEL		MEGA
Dimension	(WxDxH) in mm	: 380x380x1120
	Hot Tank	: 75° C
TEMPERATURE	Cold Tank	: Up to 7° C
	Compressor	: 110 W
Power Supply	Heating Element	: 500 W
	Weight	: 32 Kg. (approx.)
CAPACITY	Hot	: 3 Litres/hr
	Cold	: 15 Litres/hr

Shivalik Plastic Water Dispenser - Advantages

- **100% Indian-Made heavy-duty Compressor**
Kirloskar Copeland / Tecumseh) - works efficiently even above 45°C
- **Outer body made of FRP**
Fiber Reinforced Plastic
- **Cooling capacity 4-5 Liters/Hour**
(others brands only 2-3 Ltr/Hr)
- **Stainless Steel Chiller Tank with Copper Heating Tank**
Longer life than standard ss tanks
- **PUF Insulation - Better Cooling, Lower Power Consumption**
(others uses thermocol)
- **No cheap Chinese Parts**
Built with only trusted Indian heavy-duty components



JUMBO

- Cooling Capacity: 8 Litres/Hr
- Temperature: Hot 75°C | Cold up to 7°C
- Dimensions (Inches): 13.3" x 13.5" x 41.1"
- Rust-Free FRP Body
- Heavy-Duty Indian Compressor (Kirloskar / Copeland / Tecumseh)



SQUARE

- Cooling Capacity: 4 Litres /Hr
- Temperature: Hot 75°C | Cold up to 7°C
- Dimensions (Inches): 13.3" x 13.5" x 41.1"
- Rust-Free FRP Body
- Heavy-Duty Indian Compressor (Kirloskar / Copeland / Tecumseh)



MEGA

- Cooling Capacity: 15 Litres/Hr
- Temperature: Hot 75°C | Cold up to 7°C
- Dimensions (Inches): 15.0" x 15.0" x 44.1"
- Rust-Free FRP Body
- Heavy-Duty Indian Compressor (Kirloskar / Copeland / Tecumseh)



MODEL		FSS-20/20	FSS-40/40
Dimension	(WxDxH) in mm	: 335 x 335 x 1145	: 450 x 450 x 1190
Capacity	Storage	: 20 Litres	: 40 Litres
	Cooling	: 20 Litres/Hr.	: 40 Litres/Hr.
Power Supply		: 230 ±10%, 50 Hz Single Phase AC	
REFRIGERANT		: R-134 a	: R-134 a
WEIGHT (Approx)		: 25 Kg	: 40 Kg

MODEL		FSS-80/80
Dimension	(WxDxH) in mm	: 690 x 500 x 1190
Capacity	Storage	: 80 Litres
	Cooling	: 80 Litres/Hr.
Power Supply		: 230 ± 10%, 50 Hz Single Phase AC
REFRIGERANT		: R-134 a
WEIGHT (Approx)		: 77 Kg

Shivalik Stainless Steel Water Dispenser - Advantages

- **100% Indian-Made Heavy-Duty Compressor**
Reliable even in high Outdoor Temperatures
- **Full Stainless Steel**
(other brands uses ABS + sheet metal which rusts after warranty)
- **Cooling Tank made of food-grade polished ss-304, 4.5 Liters**
(other brands uses unpolished/low-grade SS ~3.5-4 Ltr)
- **Brass & copper inlet/outlet sockets**
(other brands uses plastic/silicon)
- **One time investment**
durable, heavy-duty & trusted by corporates, embassies & industries



FSS-40/40

- Capacity: 40 Litres Storage
- Cooling: 40 Litres/Hr
- Body: Fully Stainless Steel – Durable & Rust-Resistant
- Cooling Tank: Food-Grade SS-304 for Hygienic Cooling
- Heavy-Duty Indian Compressor (Kirloskar / Copeland / Tecumseh)



FSS-20/20

- Capacity: 20 Litres Storage
- Cooling: 20 Litres/Hr
- Body: Fully Stainless Steel – Durable & Rust-Resistant
- Cooling Tank: Food-Grade SS-304 for Hygienic Cooling
- Heavy-Duty Indian Compressor (Kirloskar / Copeland / Tecumseh)



FSS-80/80

- Capacity: 80 Litres Storage
- Cooling: 80 Litres/Hr
- Body: Fully Stainless Steel – Durable & Rust-Resistant
- Cooling Tank: Food-Grade SS-304 for Hygienic Cooling
- Heavy-Duty Indian Compressor (Kirloskar / Copeland / Tecumseh)