



TABLE TOP VENDING MACHINE

Happy at work



Specifications	Café Uno	Minibar Soup	Minibar Chocolate
Configuration	Canister- 4 nos. (1.7 L, each) Mixer- 3 nos.	Canister- 3 nos. (3.2 L, each) Soup funnel- 1 no.	Bag-in-Box- 1 no. (4 L) Mixer- 1 no.
Dimensions in mm	594 (H) x 310 (W) x 461 (D)	594 (H) x 310 (W) x 461 (D)	594 (H) x 310 (W) x 461 (D)
Weight	21 kg	21 kg	17 kg
Power supply	230V / 50Hz / 15A	230V / 50Hz / 15A	230V / 50Hz / 15A
Operating Voltage	90-300V AC50-60 Hz	90-300V AC50-60 Hz	90-300V AC50-60 Hz
Power consumption	2.1 kW	2.1 kW	2.1 kW
Initial startup time	7 Min	7 Min	7 Min
Water input	On-line High Pressure	On-line High Pressure	On-line High Pressure
Display	2-line Alphanumeric display with Grey Backlit	2-line Alphanumeric display with Grey Backlit	2-line Alphanumeric display with Grey Backlit
Dispensing Rate	5 cups/min (of 90 ml each)	5 cups/min (of 90 ml each)	5 cups/min (of 90 ml each)
Heater rating (kW)	2.0 kW	2.0 kW	2.0 kW
Boiler (L)	1.75 L	1.75 L	1.75 L
Max boiler temp	97 °C	97 °C	97 °C
Default boiler temp	85 °C	85 °C	85 °C
Rinse time frequency (Programmable)	15 to 720 Minutes	15 to 720 Minutes	15 to 720 Minutes
Hot Water	Yes	Yes	Yes



Specifications	Minibar Espresso	Minifresh Espresso/ Combo with Fresh Milk	Minifresh Espresso/ Combo with Visible Bean Hopper
Configuration	Canister- 2 nos. (1.4 L, each) Mixer- 1 no. Bean container- 1 no. Brewer- 1 no.	<i>MF Espresso:</i> Canister- 3 nos. (1.7 L, each) Mixer- 3 nos. Bean Hopper- 1 no. Coffee brewer- 1 no. <i>MF Combo:</i> Canister- 3 nos. (1.7 L, each) Mixer- 2 nos. Bean Hopper- 1 no. Coffee brewer- 1 no. Tea Brewer- 1 no.	<i>MF Espresso:</i> Canister- 4 nos. (1.7 L, each) Mixer- 4 nos. Visible Bean Hopper- 1 no. Coffee brewer- 1 no. <i>MF Combo:</i> Canister- 4 nos. (1.7 L, each) Mixer- 3 nos. Visible Bean Hopper- 1 no. Coffee brewer- 1 no. Tea Brewer- 1 no.
Dimensions in mm	594 (H) x 310 (W) x 461 (D)	673 (H) x 420 (W) x 590 (D)	750 (H) x 420 (W) x 590 (D)
Weight	29 kg	48 kg	46 kg
Power supply	230V / 50Hz / 15A	230V / 50Hz / 15A	230V / 50Hz / 15A
Operating Voltage	90-300V AC50-60 Hz	90-300V AC50-60 Hz	90-300V AC50-60 Hz
Power consumption	2.1 kW	2.8 kW	2.8 kW
Initial startup time	7 Min	22 mins	12 mins
Water input	On-line High Pressure	On-line High Pressure / Submergible Pump	On-line High Pressure / Submergible Pump
Display	2-line Alphanumeric display with Grey Backlit	2-line Alphanumeric display with Gray Backlit	2-line Alphanumeric display with Gray Backlit
Dispensing Rate	2 cups/min (of 90 ml each)	Espresso 2 cups/min, Instant 4 cups/min, Tea 2 cups/min (of 90 ml each)	Espresso 2 cups/min, Instant 4 cups/min, Tea 2 cups/min (of 90 ml each)
Heater rating (kW)	2.0 kW	2.6kW + 1.5kW Espresso heater + 1.3 kW Steam generator	2.6kW + 1.5kW Espresso heater
Boiler (L)	0.8 L		1.75 L + 0.5 L Espresso boiler
Max boiler temp	105 °C	Mini boiler- 97Espresso boiler 105Steam gen. 180	97 °C
Default boiler temp	105 °C	Mini boiler- 90Espresso boiler- 98Steam gen. 150	98 °C (Espresso boiler)
Rinse time frequency (Programmable)	15 to 720 Minutes	0 to 999 Minutes / Power on Rinse	0 to 999 Minutes / Power on Rinse
Hot Water	Yes	Yes	No



Specifications	Minifresh Espresso/ Combo	Minifresh 5300 Leaf Tea Brew	Minifresh 3200 Leaf Tea Brew
Configuration	<p><i>MF Espresso:</i> Canister- 3 nos. (1.7 L, each) Mixer- 3 nos. Bean Hopper- 1 no. Coffee brewer- 1 no.</p> <p><i>MF Combo:</i> Canister- 3 nos. (1.7 L, each) Mixer- 2 nos. Bean Hopper- 1 no. Coffee brewer- 1 no. Tea Brewer- 1 no.</p>	<p>Canister- 5 nos. (1.7 L, each) Mixer- 3 nos. Tea brewer- 1 no.</p>	<p>Canister- 3 nos. (1.7 L, each) Mixer- 2 nos. Tea Brewer- 1 no.</p>
Dimensions in mm	673 (H) x 420 (W) x 590 (D)	785 (H) x 350 (W) x 531 (D)	630 (H) x 250 (W) x 500 (D)
Weight	40 kg	40 kg	17.5 kg
Power supply	230V / 50Hz / 15A	230V / 50Hz / 15A	230V / 50Hz / 15A
Operating Voltage	90-300V AC50-60 Hz	90-300V AC50-60 Hz	90-300V AC50-60 Hz
Power consumption	2.8 kW	2.8 kW	2.8 kW
Initial startup time	12 mins	7 Min	7 Min
Water input	On-line High Pressure / Submergible Pump	On-line High Pressure / Submergible Pump	On-line High Pressure / Submergible Pump
Display	2-line Alphanumeric display with Gray Backlit	2-line Alphanumeric display with Gray Backlit	2-line Alphanumeric display with Grey Backlit
Dispensing Rate	Espresso 2 cups/min, Instant 4 cups/min, Tea 2 cups/min (of 90 ml each)	5 cups/min (instant), tea 2 cups/min (of 90 ml each)	5 cups/min (instant), tea 2 cups/min (of 90 ml each)
Heater rating (kW)	2.6kW + 1.5kW Espresso heater	2.65 kW	2.65 kW
Boiler (L)	1.75 L + 0.5 L Espresso boiler	1.75 L	1.75 L
Max boiler temp	97 °C	97 °C	97 °C
Default boiler temp	98 °C (Espresso boiler)	92 °C	92 °C
Rinse time frequency (Programmable)	0 to 999 Minutes / Power on Rinse	0 to 999 Minutes / Power on Rinse	0 to 999 Minutes / Power on Rinse
Hot Water	Yes	Yes	Yes



Specifications	Minifresh 5400 Hot & Cold	Minifresh 6500	Minifresh 5400
Configuration	Canister- 5 nos. (1.7 L, each) Mixer- 4 nos.	Canister- 6 nos. (1.7 L, each) Mixer- 5 nos.	Minifresh 5500: Canister- 5 nos. (1.7 L, each) Mixer- 5 nos. Minifresh 5400: Canister- 5 nos. (1.7 L, each) Mixer 4 nos.
Dimensions in mm	785 (H) x 350 (W) x 536 (D)	673 (H) x 420 (W) x 590 (D)	785 (H) x 350 (W) x 531 (D)
Weight	80 kg	33 kg	35 kg
Power supply	230V / 50Hz / 15A	230V / 50Hz / 15A	230V/ 50Hz / 15A
Operating Voltage	90-300V AC50-60 Hz	90-300V AC50-60 Hz	90-300V AC50-60 Hz
Power consumption	2.8 kw	2.8 kW	2.8 kW
Initial startup time	Hot- 8 Min, Cold- 30 Min	7 Min	7 Min
Water input	In-built pump	On-line High Pressure / Submergible Pump	On-line High Pressure / Submergible Pump
Display	2-line Alphanumeric display with Gray Backlit	2-line Alphanumeric display with Gray Backlit	2-line Alphanumeric display with Grey Backlit
Dispensing Rate	Hot- 5 cups/min Cold- 3 cups/min (of 90 ml each)	5 cups/min (of 90 ml each)	5 cups/min (of 90 ml each)
Heater rating (kW)	2.65 kW	2.65 kW	2.65kW
Boiler (L)	1.75 L	1.75 L	1.75 L
Max boiler temp	97 °C	97 °C	97 °C
Default boiler temp	92 °C	92 °C	92 °C
Rinse time frequency (Programmable)	0 to 999 Minutes / Power on Rinse	0 to 999 Minutes / Power on Rinse	0 to 999 Minutes / Power on Rinse
Hot Water	Yes	No	Yes

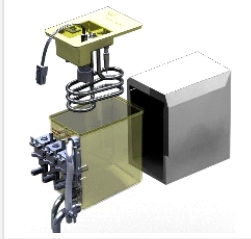


Specifications	Minifresh 4K Glass Door	Minifresh 4300 / 4400	Minifresh 3K Glass Door
Configuration	Canister- 4 nos. (1.7 L, each) Mixer 4 nos.	Minifresh 4400: Canister- 4 nos. (1.7 L, each) Mixer- 4 nos. Minifresh 4300: Canister- 4 nos. (1.7 L, each) Mixer 4 nos.	Canister- 3 nos. (1.7 L, each) Mixer- 2 nos.
Dimensions in mm	591 (H) x 310 (W) x 485 (D)	632 (H) x 300 (W) x 472 (D)	630 (H) X 250 (W) X 500 (D)
Weight	22 kg	19.4 kg	17.5 Kgs
Power supply	230V / 50Hz / 15A	230V / 50Hz / 15A	230V / 50Hz / 15A
Operating Voltage	90-300V AC50-60 Hz	90-300V AC50-60 Hz	90-300V AC50-60 Hz
Power consumption	2.8 kW	2.8 kW	2.8 kW
Initial startup time	7 Min	7 Min	7 Min
Water input	On-line High Pressure / Submergible Pump	On-line High Pressure / Submergible Pump	On-line High Pressure / Submergible Pump
Display	2-line Alphanumeric display with Grey Backlit	2-line Alphanumeric display with Grey Backlit	2-line Alphanumeric display with Grey Backlit
Dispensing Rate	5 cups/min (of 90 ml each)	5 cups/min (of 90 ml each)	5 cups/min (of 90 ml each)
Heater rating (kW)	2.65 kW	2.65 kW	2.65 kW
Boiler (L)	1.75 L	1.75 L	1.75 L
Max boiler temp	97 °C	97 °C	97 °C
Default boiler temp	92 °C	92 °C	92 °C
Rinse time frequency (Programmable)	0 to 999 Minutes / Power on Rinse	0 to 999 Minutes / Power on Rinse	0 to 999 Minutes
Hot Water	Yes	Yes	Yes



Specifications	Minifresh 3200 / 3300 / 2200	Ecostar	Excella
Configuration	Minifresh 3300: Canister- 3 nos. (1.7 L, each) Mixer- 3 nos. Minifresh 3200: Canister- 3 nos. (1.7 L, each) Mixer 2 nos. Minifresh 2200: Canister- 2 nos. (1.7 L, each) Mixer 2 nos.	Canister- 2 nos. (1.7 L, each) Mixer- 2 nos.	Canister- 2 nos. (1.7 L, each) Mixer- 2 nos.
Dimensions in mm	630 (H) x 250 (W) x 500 (D)	620 (H) x 300 (W) x 360 (D)	635 (H) x 240 (W) x 420 (D)
Weight	17.5 kg	12.5 kg	16.3 kg
Power supply	230V / 50Hz / 15A	230V / 50Hz / 15A	230V / 50Hz / 15A
Operating Voltage	90-300V AC50-60 Hz	170-270V AC	170-270V AC
Power consumption	2.8 kW	1.8 kW	2.8 kW
Initial startup time	7 Min	8 min	7 Min
Water input	On-line High Pressure / Submergible Pump	Inverted 20L packaged water bottle	On-line High Pressure / Submergible Pump
Display	2-line Alphanumeric display with Grey Backlit	2-line Alphanumeric display with Grey Backlit	2-line Alphanumeric display with Grey Backlit
Dispensing Rate	5 cups/min (of 90 ml each)	5 cups/min (of 90 ml each)	5 cups/min (of 90 ml each)
Heater rating (kW)	2.65 kW	1.6kW	2.65 kW
Boiler (L)	1.75 L	1.75 L	1.75 L
Max boiler temp	97 °C	97 °C	97 °C
Default boiler temp	92 °C	90 °C	90 °C
Rinse time frequency (Programmable)	0 to 999 Minutes / Power on Rinse	Power-on rinse	0 to 999 Minutes / Power on Rinse
Hot Water	Yes	Yes	Yes

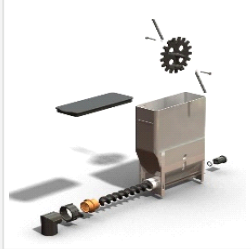
Common machine features



Easily Openable Polymer Boiler

Easy Clean and anti Scaling

SS304 heating element with fuse for safety



Patented Canister Assembly

Easy to clean and designed for consistent dispensing



Patented Mixing System

Easy to clean unique mixing system for excellent crema and taste



Beverage setting key

Easy to copy beverage settings from one machine to many machines

Optional accessories



SMART CARD



BASE CABINET



COIN MECHANISM

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In view of the Godrej Policy of continuous development, features and specifications are subject to change without prior notice.