

**BEVERAGE BY  
MIDDLEBY** TASTE  
THE  
FUTURE

**VERO**

*Coffee Machines & Blenders*

***Espresso machines with a heart:  
our commitment***

 **MIDDLEBY**

# WHAT YOU CAN'T SAY AND WHAT YOU CAN'T SILENCE, AN ESPRESSO EXPRESSES IT.

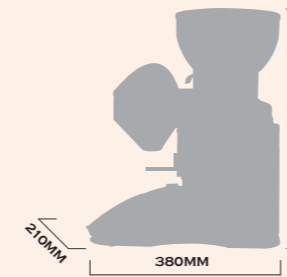
Passion, harmony and emotion in every cup of coffee. Vero ESPRESSO DG/SG is not just a professional coffee machine, but the ideal solution for anyone wishing to offer their customers the most traditional espresso, with a high-quality coffee crema.

Vero responds to the barista's need to rely on equipment that can be used intuitively and maintained easily.



## Technical Specifications

MODEL	Espresso SG	Espresso DG
Dimensions (W x D x H) mm	450 x 520 x 420	710 x 520 x 420
Weight (kg)	35	49
Voltage	230 V / 50-60 Hz	
Maximum Absorbed Power (W)	2700	2800
Boiler Capacity (L)	5	11
LED Illuminated Working Area	Yes	



## Technical Specifications



MODEL	M 1104	M 1116T
Dimensions (W x D x H) mm	210 x 380 x 470	210 x 380 x 510
Weight (kg)	9	11
Voltage	230 V / 50-60 Hz	
Power (HP)	0.12	0.20
Hopper Capacity (kg)	1	
Rpm	1300	
Protection Rating	IP21	

Selection for 1 or 2 freshly ground coffee or continuous grinding`

## FEATURES :

- Robust design, synonymous with quality and solidity.
- High reliability.
- Ergonomic knobs for steam and hot water.
- Containment cup rails (standard on 1-group models).
- Copper boiler equipped with thermosiphonic system as well as independent heat exchanger for each group.
- Electronic control of the boiler water level.
- 4 programmable direct selection buttons for each group.
- Chrome buttons with LED backlight.
- Brass brewing groups equipped with infusion/extraction system.
- Internal structure with anti-corrosion treatment.
- Easy maintenance.
- Excellent temperature stability.
- 2.5 kg high quality brass groups with infusion / extraction system.
- Rust resistant galvanised steel chassis.



# Celfrost

## Multifunctional Commercial Blender



CB-606 J2 (Speed Control)

- Speed Control with Pulse
- Rated/Peak Power 1650W/2500 W
- Max Speed 28000 rpm
- Jar Capacity : 2 Ltr
- Heavy Duty, Copper Motor, SS coupling
- Over heat & Over load protection



CB-606D J2 (Programmable Control)

- 6 Programme Control with Pulse
- Rated/Peak Power 1650W/2500 W
- Max Speed 28000 rpm
- Jar Capacity : 2 Ltr
- Heavy Duty, Copper Motor, SS coupling
- Over heat & Over load protection



CB-699 J2

- Speed Control, Timer and Pulse with Acoustic Enclosure
- Rated/Peak Power 1650W/2500 W
- Max Speed 28000 rpm
- Jar Capacity : 2 Ltr
- Heavy Duty, Copper Motor, SS coupling
- Over heat & Over load protection
- CE, CB Certified
- Dimensions (WxDxH): 260 x 360 x 510 mm



E8 J2


- BPA FREE Jar
- Rated/Peak Power 2200W/1500 W
- Touch panel control
- Pulse / clean function
- 6 Pre-set editable programs
- Strong power with wider blades
- Sound enclosure cover, thickness up to 9mm
- Jar Capacity : 1.2 Ltr
- Max Speed 28000 rpm
- Dimensions (WxDxH): 220 x 260 x 425 mm


**MIDDLEBY CELFROST**

**Middleby Celfrost Innovations Pvt. Ltd.**

SF-713 — 716, JMD Megapolis, Sohna Road, Sector 48, Gurugram - 122 018, Haryana, India.

 [sales@middlebycelfrost.com](mailto:sales@middlebycelfrost.com)

 0124 482 8500


 931-0007-035



Sales Helpline

 [service.india@middlebycelfrost.com](mailto:service.india@middlebycelfrost.com)

 1800-102-1980

 931-0000-423



Service Helpline