

# $\sqrt{250}$



## Advantages & Benefits

#### Evolved control system

In.Co.Di.S., fitted with a 7" touchscreen and remote control.

#### Production system

Gravity, to easy use.

#### Twin storage hopper

Two refrigerated storage hoppers, each fitted with a level sensor. 11-litre capacity to meet all needs.

#### Mixer fitted as standard

Keeps the mixture moving, preventing the splitting of the solid and liquid parts and improves the ageing of the mixture.

#### High efficiency stainless steel freezing cylinders

Direct expansion freezing cylinders for fast, non-stop production. Maximum efficiency guaranteed. **Photocell for intelligent dispensing** 

### Automatic cone or cup recognition.

#### Independent cooling system

For independent control of the consistency of each flavour.

#### Modern, compact design

#### with ample working space

Elegant lines and compact dimensions to suit all locations and ensure comfortable, ergonomic dispensing.

		BV 250 GR
Technical details		
Number of flavours		2
Control	E.Co.S.	
	In.Co.Di.S.	٠
Production system	Gravity	٠
	Pump	
Heat Treatment		
Size	h-w-d (mm / inches)	1472x530x774 - 57.95x20.87x30.47
Weight	Air / Water	220kg / 215kg - 485lbs / 474lbs
Hopper capacity (I)		2 x 11
Cylinder capacity (I)		2 x 1.7
Production capacity*		
Kg/h		33
Cones/h		330
Power supply		
Phase		1;3~
Volt		208 / 230
Hertz		60
Power / Amperage		3 kW /16 amps
Refrigeration system		
Condensation	Air	•
	Water	•
Number of Compressors	1Ph	1 (Hermetic)
	3Ph	1 (Semi-hermetic)

\* Production output based on ambient temperature at 25°C and type of mix used, for 75 g port.



