COMPACT **TWIN FLAVOR**

Double
your opportunities.

Compact, efficient, and versatile: these twin-flavor machines deliver high performance with independent control of hoppers and freezing cylinders, thanks to four separate cooling circuits powered by a single compressor and two agitators.
Double opportunities in a limited space.

PRODUCTS:

Soft Serve

Frozen Yogurt



Models:
BC EASY 2, BV EASY 2

Excellence in every detail

- **User-friendly control system**
  ECOS, with a capacitive LCD display for intuitive operation.
- **Freezing cylinder feed**
  Gravity or gear pump feeding to deliver excellent results for any desired product type.
- **Double stainless-steel hoppers**
  Two refrigerated hoppers with level sensors, each with a capacity of up to 11.5 liters.
- **Integrated agitator**
  Keeps the mix uniform by preventing the separation of the solid and liquid parts.
- **High-efficiency stainless steel freezing cylinders**
  Direct expansion freezing cylinders for fast, non-stop production cycles, guaranteeing maximum efficiency.
- **Independent cooling system**
  Four independent cooling circuits for precise control of each hopper and cylinder.
- **Photocell for smart dosing**
  Automatic recognition of cones or cups.
- **Modern and compact design**
  Elegant lines and space-saving dimensions, designed to fit any environment and ensure comfortable dispensing.

		BC EASY 2	BV EASY 2
TECHNICAL SPECIFICATIONS			
Number of flavors		2+1 mix	2+1 mix
Control system	ECOS	•	•
Freezing cylinder feed	Gravity	•	•
	Pump	•	•
Size (h x w x d)		850 x 530 x 774 mm	1483 x 555 x 774 mm
Weight		176 kg	192 kg
Hopper capacity	Gravity	2 x 11.5 L	2 x 11.5 L
	Pump	2 x 9.8 L	2 x 9.8 L
Freezing cylinder capacity		2 x 1.7 L	2 x 1.7 L
PRODUCTIVE CAPACITY*			
Hourly production capacity		31 kg	42 kg
POWER SUPPLY			
Phase		1~ - 3~	1~ - 3~
Hertz		50 - 60 Hz	50 - 60 Hz
Power		3600 W	3850 W
REFRIGERATION SYSTEM			
Cooling	Air	•	•
	Water	•	•
Number of compressors	1Ph	1 x Hermetic	1 x Hermetic
	3Ph	1 x Hermetic	1 x Semi-hermetic

*Production capacity can be affected by ambient temperature, the mix used, and machine settings. The information provided is general; therefore, the specific release details should be verified. The manufacturer reserves the right to modify the specifications without prior notice.