The gelato you want, where you want

Standard range / Single flavour, countertop

BC 150 GR

Versatile and compact. Easy to position into any location.



Advantages & Benefits

Evolved control system

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

Production system

Gravity, to easy use.

Storage hopper

Refrigerated hopper holding from 11 litres to meet all production needs.

Fitted with a level sensor.

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 cylinder

Direct expansion freezing cylinder for fast, non-stop production. Maximum efficiency quaranteed.

Photocell for intelligent dispensing

Automatic cone or cup recognition.

Modern, compact design with ample working space

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

Weight (kg) - (lbs) Air / Water 115 / 110 - 253.53 / 242.57 Hopper capacity (l) 11 Cylinder capacity (l) 1.7 Production capacity* 17 kg/h 170 Power supply NEMA 6-15P Phase 1; 3~ Volt 208V / 230V Hertz 60 Power / Amperage 1.7 kW / 10.5 apms Refrigeration system Air Condensation Water			BC 150 GR
E.Co.S. In.Co.Di.S. ● Gravity ● Pump Pump Heat Treatment Heat Treatment Size (mm) - (inches) h-w-d 804x456x688 - 31.65x17.95x2 Weight (kg) - (lbs) Air / Water 115 / 110 - 253.53 / 242.5 ft Hopper capacity (l) 11 17 Cylinder capacity (l) 1.7 170 Production capacity* kg/h 17 Cones/h 170 NEMA 6-15P Phase 1; 3~ Volt Volt 208V / 230V Hertz 60 1.7 kW / 10.5 apms Refrigeration system Air ● Condensation Air ● Water ●	Technical details		
Control In.Co.Di.S. ■ Gravity ■ Pump ■ Heat Treatment ■ Size (mm) - (inches) h-w-d 804x456x688 - 31.65x17.95x2 Weight (kg) - (lbs) Air / Water 115 / 110 - 253.53 / 242.5² Hopper capacity (l) 11 Cylinder capacity (l) 1.7 Production capacity* ** kg/h 17 Cones/h 170 Power supply ** Phase 1; 3~ Volt 208V / 230V Hertz 60 Power / Amperage 1.7 kW / 10.5 apms Refrigeration system Air ● Condensation Air ● Water ●	Number of flavours		1
In.Co.Di.S.	Control	E.Co.S.	
Production system Pump Heat Treatment Size (mm) - (inches) h-w-d 804x456x688 - 31.65x17.95x2 Weight (kg) - (lbs) Air / Water 115 / 110 - 253.53 / 242.57 Hopper capacity (l) 11 Cylinder capacity* ** kg/h 17 Cones/h 170 Power supply ** NEMA 6-15P Phase 1; 3~ Volt 208V / 230V Hertz 60 Power / Amperage 1.7 kW / 10.5 apms Refrigeration system Air • Condensation Mater •		In.Co.Di.S.	•
Pump	Production system	Gravity	•
Size (mm) - (inches) h-w-d 804x456x688 - 31.65x17.95x2 Weight (kg) - (lbs) Air / Water 115 / 110 - 253.53 / 242.57 Hopper capacity (l) 11 1.7 Production capacity* Kg/h 17 Cones/h 170 NEMA 6-15P Power supply 1; 3~ Volt 208V / 230V Hertz 60 1.7 kW / 10.5 apms Refrigeration system Air ● Condensation Air ● Water ●		Pump	
Weight (kg) - (lbs) Air / Water 115 / 110 - 253.53 / 242.57 Hopper capacity (l) 11 Cylinder capacity (l) 1.7 Production capacity* 17 Kg/h 170 Power supply NEMA 6-15P Phase 1; 3~ Volt 208V / 230V Hertz 60 Power / Amperage 1.7 kW / 10.5 apms Refrigeration system Air Condensation Water	Heat Treatment		
Hopper capacity (I) 11 Cylinder capacity (I) 1.7 Production capacity* 17 kg/h 170 Power supply NEMA 6-15P Phase 1; 3~ Volt 208V / 230V Hertz 60 Power / Amperage 1.7 kW / 10.5 apms Refrigeration system Air Condensation Water	Size (mm) - (inches)	h-w-d	804x456x688 - 31.65x17.95x27.09
Cylinder capacity (I) 1.7 Production capacity* 17 kg/h 170 Power supply NEMA 6-15P Phase 1; 3~ Volt 208V / 230V Hertz 60 Power / Amperage 1.7 kW / 10.5 apms Refrigeration system Air Condensation Water	Weight (kg) - (lbs)	Air / Water	115 / 110 - 253.53 / 242.51
Production capacity* 17 kg/h 170 Cones/h 170 Power supply NEMA 6-15P Phase 1; 3~ Volt 208V / 230V Hertz 60 Power / Amperage 1.7 kW / 10.5 apms Refrigeration system Air Condensation Water	Hopper capacity (I)		11
kg/h 17 Cones/h 170 Power supply NEMA 6-15P Phase 1; 3~ Volt 208V / 230V Hertz 60 Power / Amperage 1.7 kW / 10.5 apms Refrigeration system Air Condensation Water	Cylinder capacity (I)		1.7
Cones/h 170 Power supply NEMA 6-15P Phase 1; 3~ Volt 208V / 230V Hertz 60 Power / Amperage 1.7 kW / 10.5 apms Refrigeration system Air Condensation Water	Production capacity*		
Power supply NEMA 6-15P Phase 1; 3~ Volt 208V / 230V Hertz 60 Power / Amperage 1.7 kW / 10.5 apms Refrigeration system Air Condensation Water	kg/h		17
Phase 1; 3~ Volt 208V / 230V Hertz 60 Power / Amperage 1.7 kW / 10.5 apms Refrigeration system Air Condensation Water	Cones/h		170
Volt 208V / 230V Hertz 60 Power / Amperage 1.7 kW / 10.5 apms Refrigeration system Air Condensation Water	Power supply		NEMA 6-15P
Hertz 60 Power / Amperage 1.7 kW / 10.5 apms Refrigeration system Air Condensation Water	Phase		1; 3~
Power / Amperage 1.7 kW / 10.5 apms Refrigeration system Condensation Water	Volt		208V / 230V
Refrigeration system Condensation Air Water	Hertz		60
Condensation Air • Water •	Power / Amperage		1.7 kW / 10.5 apms
Condensation Water •	Refrigeration system		
Water ●	Condensation	Air	•
		Water	•
Number of Compressors 1 (Hermetic)	Number of Compressors		1 (Hermetic)

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



