



BC EASY 2 GR



TYPE
Countertop

PRODUCTION SYSTEM
GR

CONTROL
E.Co.S.

NO OF FLAVOURS
2

Two-flavour countertop machine, gravity-fed, with E.Co.S. technology, for the production of soft serve, express gelato and frozen yogurt.

TECHNICAL SPECIFICATIONS

Type	Countertop	Production system	GR	Production capacity	26 kg/h
No of flavours	2	No of hoppers	2	Hoppers capacity	11 l
Cylinder capacity	2 x 1,7 l	Beater type	SF1	Hopper mixer	Yes
Control	E.Co.S.	4D Remote Control	No		

CONFIGURATIONS (CODE - CONDENSATION - POWER SUPPLY)

BC262GRA1 ÷ Air 1Ph - 220/240V - 50Hz	BC262GRA2 ÷ Air 3Ph - 380/415V - 50Hz
BC262GRA3 ÷ Air 1Ph - 208/230V - 60Hz	BC262GRA4 ÷ Air 3Ph - 208/230V - 60Hz
BC262GRA5 ÷ Air 3Ph - 380/415V - 60Hz	BC262GRW1 ÷ Water 1Ph - 220/240V - 50Hz
BC262GRW2 ÷ Water 3Ph - 380/415V - 50Hz	BC262GRW3 ÷ Water 1Ph - 208/230V - 60Hz
BC262GRW4 ÷ Water 3Ph - 208/230V - 60Hz	BC262GRW5 ÷ Water 3Ph - 380/415V - 60Hz



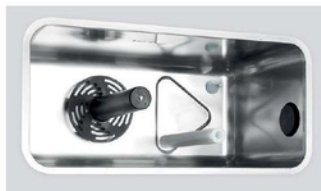
FOODSERVICE EQUIPMENT, SERVICE, PARTS,
ACCESSORIES, & CONSUMABLES

9705 Kamagong St., San Antonio Village, Makati City

(632) 8897 1569 [hkrequirementcorp.ph](https://www.hkrequipmentcorp.ph) [hkrequirementcorp](https://www.hkrequipmentcorp.com)
sales@hkr.com.ph [hkr-equipmentcorporation](https://www.hkr-equipmentcorporation.com) www.hkr.com.ph

HIGHLIGHTS

GRAVITY THE GRAVITY PRODUCTION SYSTEM HAS A METERING VALVE THAT ALLOWS THE MIXTURE AND AIR TO PASS INTO THE FREEZING CYLINDER, EXPLOITING THE LAW OF GRAVITY.



E.CO.S.
FOR STRAIGHT-FORWARD,
TOTAL CONTROL OF THE
MACHINE.



Via Zanica, 6C - 24050, Grassobbio (BG) - ITALY
Ph. +39 035 525138 - Fax +39 035 4522397
info@gelmatic.com

CONSTRUCTION FEATURES

Installation type	Countertop
Type	Top load
No. of flavors	2 + 1 mix
Cylinder supply	Gravity
Control system	ECOS
Cylinder capacity	2 × 1.7 L
Hopper capacity	2 × 11.5 L
Dimensions (h×w×d)	850~891 × 530 × 774~796 mm
Weight	166~172 Kg

PRODUCTION CAPACITY

Hourly Production Capacity	27 Kg/h	E.g. 5 servings in 1 min - 100g each
Rush Production Capacity	Max 9 servings in 60" - 100g each - Recovery time 75"	Recovery time 75" - 100g each
Single Dispensing Quantity	Max 800g - Recovery time 75"	

REFRIGERATION SYSTEM

Condensation	Air, Water
Refrigerant gas	R454C, R452A
No. of compressors	1 0 BTU/h

ELECTRICAL FEATURES

	F.L.A. MAXIMUM CURRENT	F.L.I. MAXIMUM POWER CAPACITY	MAXIMUM FUSE/SWITCH SIZE
1~ 220-240V 50Hz AIR:	22 A	4123 W	30 A
1~ 220-240V 50Hz WATER:	17 A	3600 W	30 A
1~ 208-230V 60Hz WATER:	18 A	3400 W	30 A
1~ 208-230V 60Hz AIR:	18 A	5200 W	30 A
1~ 208-230V 60Hz AIR:	18 A	5200 W	30 A
3N~ 380-415V 50Hz WATER:	6 A	3384 W	15 A
3N~ 380-415V 50Hz AIR:	6 A	3384 W	15 A
3~ 208-230V 60Hz WATER:	12 A	3130 W	15 A
3~ 208-230V 60Hz AIR:	12 A	3200 W	15 A