



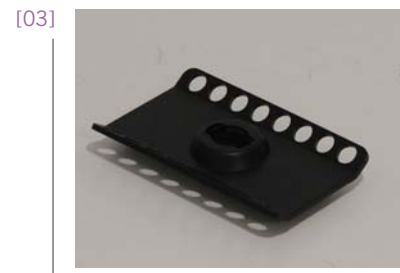
- 1| Designed for the veterinary sector
- 2| With 1 rotor for microhematocrit tubes, 1 angle rotor with adapters and 1 stripes rotor
- 3| 'Click system' to change rotors
- 4| Lid safety system that stops the rotor when open
- 5| Silent and stable thanks to its suction feet
- 6| Power supply 85-240 V, 50/60 Hz.



For 4 cryotubes: 4x5 mL, 4x1.8 mL*



For 8 cryotubes: 8x1.5/2 mL, 8x0.5 mL*, 8x0.2 mL*



Stripes rotor (8x0.2 mL)

▶ TECHNICAL CHARACTERISTICS

Reference	GDC005
Capacity	Rotor for 12 microhematocrit tubes Rotor for 8 microtubes: 8x1.5/2 mL, 8x0.5 mL*, 8x0.2 mL* Rotor for 4 cryotubes: 4x5 mL, 4x1.8 mL* Stripes rotor (8x0.2 mL)
Speed	4000/7000/12000 rpm
FCR	990/ 2910/ 5610 g
Dimensions aprox.	155 x 175 x 125 mm
Weight aprox.	±0,8 Kg
Power supply	AC 85-240V, 50/60Hz

* Using the provided adapters

▶ COMPATIBLE CONSUMABLES (NOT INCLUDED)

[01] MICROTUBES

Reference	Capacity	Pack bags
BGN003	0.2 mL	1.000 pcs
BGN004	0.5 mL	1.000 pcs
BGN005	1.5 mL	500 pcs

[02] CAPILLARY TUBES FOR MICROHEMATOCRIT

Reference	Heparin	Length
ZMB048	No	40 mm