ZIP-IQ DIGITAL CENTRIFUGE - 6 tubes



Product Code	24014
Unit of sale	1 pc
Minimum order	1
Type	No medical device
Class	

UK-REP	Not required
CH-REP	Not required

EAN/UPC	8023279240146

Description

ZIP-IQ TT Centrifuge

6-place test tube centrifuge for spinning blood, urine and other fluids in 0.5 to 15ml tubes and microtubes.
Very small and sturdy unit.
Speed and time can be adjusted by digital controls.
Display shows time speed and time remaining.
Maintenance-free, brushless motor spins at 5,000 rpm (2,500 g) producing serum in as little as 5 min. 2,000 rpm (400 g) to spin urine in 5 min.
Auto-brake stops rotor in 10 sec.
Lid opens automatically upon completion.

Recommended Fluid Speeds and Times:
• Fluid: Blood
• Tube Size: Large (6-15 ml)
• Inserts: None or Black
• Speeds: 5,000 rpm
• Times: 5 minutes

• Fluid: Blood
• Tube Size: Small (3-5 ml)
• Inserts: White
• Speeds: 5,000 rpm
• Times: 6 minutes

• Fluid: Blood
• Tube Size: Microtubes (0.5-2.0 ml)
• Inserts: Green
• Speeds: 5,000 rpm
• Times: 7 minutes

• Fluid: Urine
• Tube Size: 10-15 ml urine tubes
• Inserts: None
• Speeds: 2,000 rpm
• Times: 5 minutes

• Fluid: Fecals
• Tube Size: 10-15 ml fecal tubes
• Inserts: None
• Speeds: 1,700 rpm
• Times: 6 minutes

Technical Specifications

Speed Range: 300-5,000 rpm (increments of 100)
Maximum RCF: 2,500 g
Max. Volume: 6, 15ml test tubes
Input Voltage: 100-240 V AC; 50-60 Hz
Output Voltage: 24 V DC, 4 Amps
dBA: 53 ± 3 dBA at 18-24”
Timer: 15 sec - 99 min
Size: 212x270xh 158 mm
Weight: 4.5 kg

Standard accessories

6-place angled rotor for 7-15ml tubes
6 black inserts for 5-6ml tubes
6 white inserts for 3-4ml tubes
6 green inserts for 0.5-2.0ml microtubes
Hex wrench for rotor nut
User manual: GB, IT