



INSTRUMENTATION

HUMAN
PARASITE



DIAGNOSTIC

**CENTRIFUGES FOR PARASITE
CONCENTRATION TECHNIQUES**

COMPATIBLE WITH REAL MINI & MIDI SYSTEM

REAL IS A REGISTERED TRADE MARK OF DURVIZ SL

INSTRUMENTATION FOR HUMAN DIAGNOSTIC

Centrifuges for concentration  
Compatible with Mini & Midi Sytem

BDT4 Centrifuge

Small size centrifuge, with angular rotors specially designed for use in human diagnostics. Compatible with tubes up to a volume of 20ml and reaches a maximum speed of 4000 rpm.

Includes an angular rotor for 8 REAL Mini System vials.



Features:

- Maintenance-free induction motor.
- Motor suspended on rubber parts which reduces vibrations.
- Extremely quiet operation.
- Portable and easy to use.

BDT4-2 Centrifuge

Centrifuge designed for the routine analysis of samples in hospital medical laboratories. Wide variety of accessories available, valid for use in research laboratories.

Compatible with tubes up to 50ml volume and reaches a maximum speed of 4000 rpm.

It includes an angular rotor for 6 REAL Midi System 50ml tubes or an oscillating rotor for 8 REAL Mini System 15ml tubes.



Features:

- External metal structure.
- Rubber suspensions that reduce vibrations.
- Gas springs to prevent the door from falling.
- Emergency lid lock release.
- Safety lid lock to prevent opening during centrifugation.
- Extremely quiet operation.
- Countdown timer.
- Recovery of the last parameters set.
- Self-diagnosis of errors

Información técnica

Model	BDT4	BDT4-2
Max. speed	4000rpm	4000rpm
Max. RFC	2100xg	2690xg
Max. capacity	12x5ml	6x50ml
Timer	1-99min	1-99h 59min
Noise level	<55db	<55db
Motor	Sin escobillas	Sin escobillas
Motor power	40W	100W
Voltage	100-240V 50/60 Hz 5A	ACC220V 50Hz 5A
Net weight	6kg	22kg
Gross weight	6.3kg	25kg
Dimensions	300x270x210mm (LxWxH)	480x340x280mm (LxWxH)
Packaging dimensions	365x345x300mm (LxWxH)	540x430x355mm (LxWxH)

Related Products

Parasite concentration systems

Mini System and Midi System for the collection, preservation and concentration of intestinal parasites from faecal samples Total-FIX and FF formaldehyde-free media.

