

MICROTOMY

DISPOSABLE BLADES



DIACUT MICROTOME BLADES

IVD (E

Disposable blades for rotary and sliding microtome.

- High quality sectioning performanceMade of high quality steel mixture
- Patented film coating that promotes durability
- Reduction of friction, elimination of compression and striations
- High precision cutting
- Dispenser that protects the cutting surface and provides a built in depository for safely disposing of used blades

Diacut GOLD: high cutting performance Diacut ULTRA: use in routine, good shelf life

PRODUCT	code	packaging
Diacut 35 Gold	05500G	50 pcs
Diacut 35 Ultra	05500U	50 pcs

PATENTED PRODUCT



DISPOSABLE STEEL CRYOSTAT BLADES

IVD CE

High-profile disposable cryostat blades for cryostats equipped with magnetic

- Specifically designed to be used at low temperatures
- High profile blades, made of steel
- Disposable
- Long life blades
- No blade coating to provide more resistance at low temperatures
- Sections until 1 um of thickness

Dimensions: 590x180x83 mm (WxDxH)

PRODUCT	code	packagin
Cryostat blades	05100C	10 pcs



MICROTOMY INSTRUMENTS AND ACCESSORIES



STRETCHING TABLE DPH 40

IVD (E

Hot plate for stretching and drying tissue sections on slides.

- Safe and great drying
- Electronic temperature control adjustment and indication via digital display
- Safety thermostat dial

Dimensions: 250x200x80 mm (WxDxH)

Working temperature range: from room temperature to 70°C

PRODUCT	code	packaging
Hot plate DPH 40	53DPH402025	01 pc



FLOTATION BATH DPH 35

IVD CE

Flotation bath for flattening out and drying histological sections.

- Casing made of stainless steel
- Dazzle-free water surface illuminated from below
- Pyrex removable glass tray
- Digital electronic temperature control with probe and safety interlock
- Generous surface for slide accomodation

Dimensions: 330x400x125 mm (WxDxH)

Working temperature range: from room temperature to 60°C

PRODUCT	code	packaging
Flotation bath DPH 35	53DPH35000	01 pc



VENTED MINI INCUBATOR

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Vented mini incubator for Anatomic Pathology.

- Ideal for slide drying and dewaxing
 Transparent plexiglass door to an immediate control of the chamber
- Microprocessor temperature control
- Volume of the chamber: 18 lt
- Temperature range up to 80°C
- Casing made of stainless steel sheet with acid resistant epoxy coating
- Internal part in anodized aluminium
- Equipped with 2 removable shelfs

PRODUCT	code	packaging
Mini incubator ICT-F18	720.8070.10	01 pc
ACCESSORIES	code	packaging
ACCESSORIES Shelf for mini incubator ICT-F18	code 720.2091.02	packaging 01 pc