

Fast cooling unit MTR

Usable for sledge- and rotary microtomes



Microtomes

CUT 4062

CUT 5062

CUT 6062

► **MTR**

Cryostats

Paraffin

Embedding Centres

Tissue processors

Stainers

Cover slipper

Knife sharpener

Floating bath

Slide warmer

Fast cooling unit MTR

Usable for sledge- and rotary microtomes



The fast cooling unit consists of a compressor cooling system with a flexible tube and a cooling block which can be adapted onto a standard object clamp of different kinds of microtomes.

- ▶ *Extremely silent due to special valves*
- ▶ *Self optimizing controller for temperature accuracy*
- ▶ *Manual defrost*
- ▶ *High cooling capacity to -40°C*



MTR with CUT 5062 microtome



CUT 4062 – manual microtome



CUT 6062 – fully automatic microtome

Specifications are subject to change without notice

Technical Data

Temperature range	to -40°C
Accuracy	$\pm 1^{\circ}\text{C}$

Weight and Dimensions

	Depth x Width x Height
Dimensions (in mm)	485 x 410 x 310
Dimensions packed (in mm)	660 x 550 x 480

Weight net	28 kg
Weight packed	40 kg

Electrical parameters	Art.-No.	Voltage	Frequency
	10110000	230 V	50 Hz
	10110001	230 V	60 Hz
	10110002	115 V	60 Hz
	10110003	100 V	50 Hz
	10110004	100 V	60 Hz

Please ask for other units for Histopathology and consumables as well as laminar flow equipment.

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