

Wax Trimmer

**Block Paraffin
Wax Trimmer**

**Product Code
WT500**



Features:

- Multiple blocks may be trimmed simultaneously
- Grooved surface for wax drainage
- Temperature settings in single increments from Low 30°C (86°F) to High 80°C (176°F)
- Includes drip tray

The WT500 Block Wax Trimmer has been designed to cleanly and efficiently remove excess paraffin from embedding tissue cassettes.

The WT500 Block Wax Trimmer can be used with all sizes of biopsy and mega cassettes.

The grooved, heated surface channels melted wax into a removable collection tray.

The heat settings can be increased or decreased in single increments from 30°C (86°F) to 80°C (176°F)

The temperature controls have been intelligently positioned under the laminate fascia to prevent wax ingress into control switches.

WT500 dimensions: 6" W x 11-1/4" D x 8" H (15.2 x 28.5 x 20.3cm)

Drip Tray dimensions: 6" W x 11-1/4" D x 8" H (15.2 x 28.5 x 20.3cm)

Laboratory Equipment - Histology Products

Wax Trimmer



The WT500 Block Wax Trimmer is a professional instrument for the removal of paraffin from embedding tissue slides.

Specifications:

Heat settings	In single 1° C increments from 30°C (86°F) to 80°C (176°F)
Input power connector	IEC connector
Voltage	Selectable 220-230 / 110 50-60 Hz
Power	100 VA
Dimensions	WT500 dimensions: 6" W x 11-1/4" D x 8" H (15.2 x 28.5 x 20.3cm) Drip Tray dimensions: 6" W x 11-1/4" D x 8" H (15.2 x 28.5 x 20.3cm)
Weight	xx Kg
Compliance	EN61000 - 6-2/6-3 EN61000 - 4-11/4-4/4-4FTB/4-2/4-5 Complies with all aspects of the EEC requirements directive No. 2004/108/EC

