

TN1700

MODULAR PARAFFIN
EMBEDDING CENTER

MADE IN GERMANY

item # TNR TN1700

2 YEAR WARRANTY*



Product Description:

The **TN1700** features a spacious working area, large container capacity and best in class reliability. All modules are the same working height and can be arranged anyway you choose. The extendable modular 3-component system with separate temperature control elements provides plenty of space for tissue processor baskets, molds and cassettes.

- Spacious cooling plate
- Adjustable magnifier glass
- Ergonomic hand/arm rest
- Programmable working hours
- Adjustable forceps holders
- 5.5 liter paraffin container
- Spacious and heated paraffin collection tray
- Working area with adjustable LED illumination and integrated cold spot
- Electrically heated forceps (optional)
- Integrated heated wax trimmer



***2 Year Warranty: 1st year = parts + labor, 2nd year = parts. All offers are subject to availability and are subject to change without notice.** The names of various manufacturers, their instruments and their products referred to herein may be protected by trademark or other law, and are used herein solely for purpose of reference. Mercedes Scientific expressly disclaims any affiliation with or sponsorship by the companies referred to herein. Tanner Scientific and all associated marks are trademarks of Tanner Scientific LLC. Tanner Scientific LLC.

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Product Specifications:



Dispensing Module

Temperature Range:
Paraffin Container: Up to 80°C (1°C Increments)
Working Area: Up to 70°C (1°C Increments)
Cooling Spot: Down to -10°C

Paraffin Container: 5.5 liters

Cooling Spot: 2" x 2", Peltier

Forceps Holders: 2 x 4, Magnetic, Adjustable

Illumination: 3 x LED Spots, Fixed
3 x LED Spots, Adjustable

Magnifier: Included, Easy to Orientate

Paraffin Flow: Activation Manually or by Footswitch, Continuously Adjustable Flow Rate

Control: Microprocessor, Program Temperature, Working Day, Working Time, Time and Date

Work Area: 17³/₄" x 9¹/₂"

Dimensions: 17³/₄" W x 22¹/₂" D x 11³/₄" H

Weight: 47 lbs

Electrical Parameters: 115V; 50-60 Hz



Prewarming Unit

Temperature Range: Up to 80°C, 1°C Increments for Working Area

Cassette Bath: 150 Cassette Capacity, Removable, 9³/₄" x 10¹/₄" x 1¹/₄"

Control: Microprocessor, Program Temperature, Working Day, Working Time, Time and Date

Mold Warmer: 500 Mold Capacity, 10¹/₄" x 8³/₄" x 2³/₄"

Dimensions: 11³/₄" x 22¹/₂" x 11³/₄"

Weight: 33 lbs

Power: 230V; 50-60 Hz



Cooling Unit

Temperature Range: Down to -15°C

Maximum Capacity: 80 Cassettes

Control: Microprocessor, Program Temperature, Working Day, Working Time, Time, Date

Work Area: 14³/₄" x 10³/₄"

Dimensions: 15³/₄" W x 22¹/₂" D x 11³/₄" H

Weight: 55 lbs

Electrical Parameters: 115V; 50-60 Hz