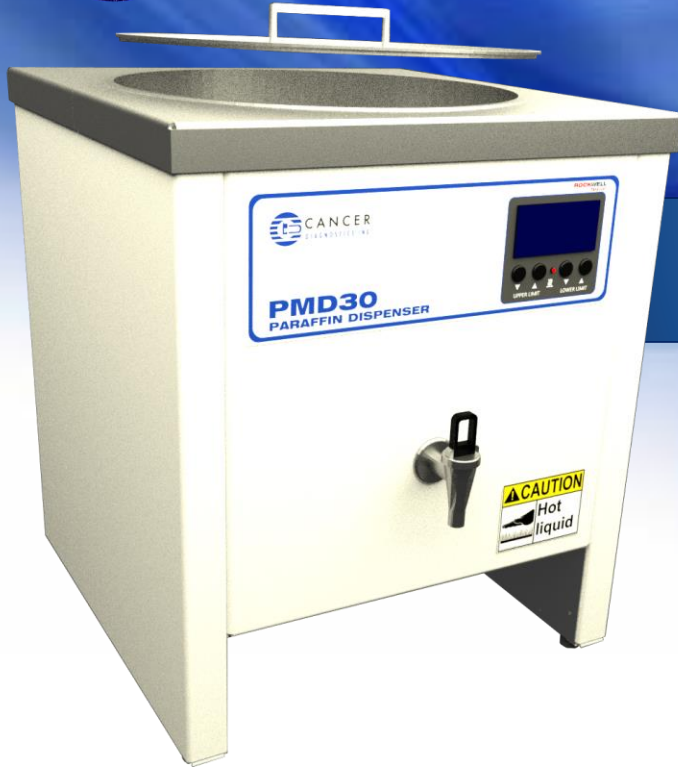


# PARAFFIN DISPENSER

Large capacity

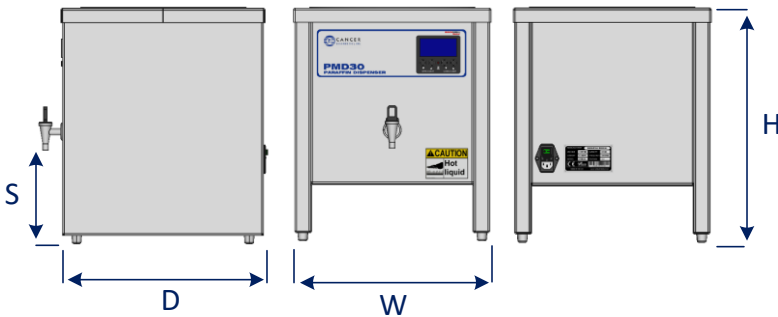


## PMD 30

DESIGNED FOR PATHOLOGY & HISTOLOGY APPLICATIONS

### PRODUCT SPECIFICATIONS

	W	D	H	S	Capacity	Voltage	Amps	Freq	Certification
PMD30	16"	16"	19"	7-1/2"	5 Gal	110VAC	6	50/60Hz	CE/RoHS
PMD50	18-1/2"	18-1/2"	22-1/2"	7-1/2"	10 Gal	110VAC	8	50/60Hz	CE/RoHS



### OVERVIEW

With its large capacity, the PMD30 is one of the largest paraffin melting and dispensing unit in the industry. The PMD30 is designed for high volume laboratories and research centers that require 100% uptime and high volume paraffin usage. The PMD30 can provide easy and safe access to liquid paraffin without frequent refilling.

Its smaller version, the PMD20 is also available for less demanding applications. Both the PMD20 and PMD30 use a heated dispensing spigot to ensure a consistent molten paraffin flow. The spigot is positioned to accommodate a variety of transfer vessel sizes, up to 7 inches high.

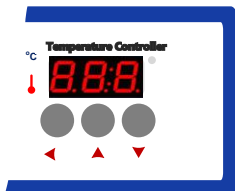
Engineered for reliability and robustness, both paraffin dispensing models are equipped with digital microprocessor temperature controllers with an LCD and push buttons, allowing the operator to set the operating temperature and providing accurate and uniform temperature control for all of your applications. Multiple heating elements are used to provide a more uniform temperature distribution and faster melting time.

### DIGITAL CONTROLLER OPERATING INSTRUCTIONS:

- Adjust to the target temperature of 60°C
- Adjust temperature tolerance to +/- 1 degrees
- LED will turn ON indicating that the heaters are ON

### OPERATION

- 1 - Briefly press and release the "ENTER" button
- 2 - LCD will flash the target temperature
- 3 - Adjust using the "UP" and "DOWN" buttons
- 4 - Wait for LCD to switch to current temperature



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