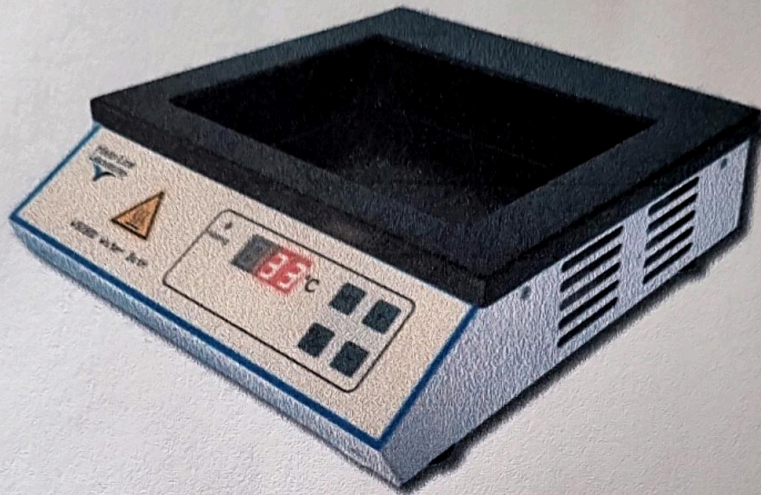


1. Features



1.2 Information and specified use

The Water Bath WB 2800 is a small water bath and stretch slices is designed to lay the sections of histological samples

54 The Teflon coating allow easy cleaning.

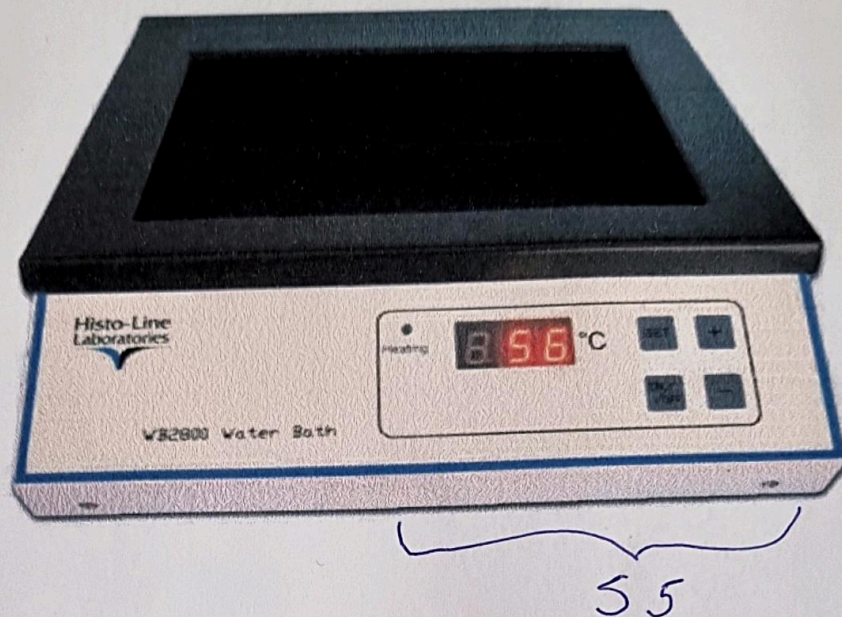
55 The instrument is provided with a control panel to set and monitor the desired water temperature, and is equipped with overheating protection, automatic shutdown. ← 56

The water temperature is kept constant thanks to the internal microprocessor.

After switching off the instrument, or if there is a power surge, the re-power displays the last set temperature (memory function).

The board allows to support the slides around to be dried.

At the front is a practical place "invitation" for the emptying.



2. Technical specifications

2.1 Electrical data

Certification: CD, IVD

Protection class: I

Fuses type Fst: 10 A

Pollution class: 2

Over-voltage Category II Installation

S7 Power supply: 220V ~ 50Hz and 110V ~ 60Hz

Maximum power draaq: 300 V/A

2.2 Capacity

S2 Water bath: ambient °C ~ 75°C increments 1°C

S3 Temperature accuracy: 0.5°C

Internal dimensions of the bath.

S1 } Width: 230 mm

Depth: 180 mm

Height: 600 mm

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