

## Technical Data

Nominal voltage: AC220V

Nominal frequency: 60HZ

Main fuses: 10A

Nominal power: 1000 VA

Dry weight, unpacked: approx. 100 kg

Weight, packed: 120 kg

Operating temperature range: 15 °C to 35 °C

Relative humidity: 10 to 80 %,

## Paraffin wax baths

Number of baths: 3

Volume (liters): 4.0 l per bath

Melt time: approx. 3 hrs

Temperature: 65 °C

Temperature accuracy: + 1 °C

## Retort

Capacity: approx. 200 cassettes

Reagent volume : 5.3 Lt.

Temperature (paraffin): 65 °C

Temperature (reagents): ambient or 35°C

Temperature (cleaning reagents): 65 °C

Temperature accuracy: + 1 °C

Filling time: 5 min

Drain time: 5 min

Impregnation vacuum: -70 kPa (g)

Impregnation pressure: 35 kPa (g)

Fill vacuum: -70 kPa (g)

Drain pressure: 35 kPa (g)

## General

Reagent bottles: 9

Cleaning solution bottles: 3

Maximum bottle volume: 4.0 l

Recirculation (pump in/out): ON/OFF

Time between cycles: 15 min

## Hardware and Software:

Large color Liquid Crystal Display (LCD)

User-friendly, intelligent software.

Alarm system to reminder wrong operation and troubles

- Multiple specimen protection system.

## Capacities:

15 programs that consist of up to 9 reagent and 3 paraffin wax steps.

Time per program step: 0 to 99 hours, 59 minutes.

Up to 200 cassettes can be processed

Wax clean program.

9 reagent bottles.

3 wax baths.

3 cleaning solution bottles.

2 condensate bottle.



# Histo-Pro 200

Vacuum Tissue Processor  
Extremely Reliable



Distributed by:

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NB: Specifications are subject to change without any prior notice



# Histo-Pro 200 Vacuum Tissue Processor

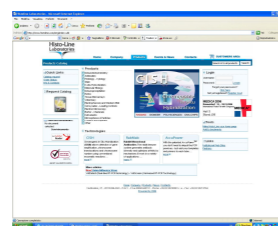


High-resolution LCD display

Easy to operate Control Panel

Drain Paraffin port

14 Container 10 for reagents 3 for cleaning 2 for filtering vapors



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