

## ✿ YORLAB® TISSUE EMBEDDING & COOLING SYSTEM Model No.: YSL / YSI-122Ex.

### Specifications:

- Paraffin Chamber Capacity V: > 6 liters.
- Temperature Ranges : RT -85°C
- Temperature control Precision : ± 1%
- Paraffin flow control : Paraffin flow control via finger touch plate and optional foot pedal,
- Fully programmable ON/OFF Control allows automatic system start and stop anytime weekly
- Dimensions of Paraffin Chamber : 495 x 132 x 95mm
- Dimensions of Thermal Chamber (each of two) : 240 x 160 x 50mm (W x D x H)
- Working area of Embedding Module: 540mm x 93mm
- Dimensions of small cold plate: 60 x 50mm
- Working Voltage : AC 220V ± 10% 50Hz
- Power : 1000W
- Dimensions : 670 x 575 x 395mm (W x D x H)
- Net Weight : 39kg
- **Cooling System:**
- Temp. Ranges of Cryo Module : 0 to -20°C
- Temp. setting of Cryo Module : The Optional Working



Temperature is approximately -10°C, and the temperature is under delay protection.

- Dimensions of Cryo Module : 315 x 380mm
- Working Voltage : AC 220V ± 10% 50Hz
- Power : 300W
- Dimensions : 710 x 350 x 390mm (W x D x H)
- Net Weight : 25Kg

## ✿ YORLAB® WAX DISPENSER WITH PREHEAT WARMER Model No.: YSL / YSI-123

### Specifications:

#### Paraffin Flow Control :

- Paraffin flow control via finger touch plate and optional foot pedal.
- Fully programmable ON/OFF Control allows automatic system start and stop anytime weekly.
- Dimensions of Paraffin Chamber : 495 x 132 x 95mm (W x D x H).
- Dimensions of Thermal Chamber (each of two) 240

x 160x50mm (W x D x H)

#### Working area of Embedding Module :

- 540mm x 93mm.
- Dimensions of small cold plate : 60 x 50mm
- Working Voltage : AC 220V ± 10% 50Hz (Standard model), AC 110V ± 10% 60Hz.

## ✿ YORLAB® BLOCK COOLING PLATE Model No.: YSL / YSI-124

- Cooling Surface 315 x 380mm (Approx.), recessed, suitable for approx. 70-80 Cassettes, to -10°C.
- Dimensions : 400mm x 580mm x 290mm
- Perspex Cover (Optional)
- Power : 300W
- Working Voltage : AC 220V ± 10% 50Hz

