

# Slide Drying Workstation



**With laboratories increasingly struggling with space around the microtome, CellPath has developed a unique-to-market retrofitable slide drying workstation that fits easily to either our Digital or LED Digital Tissue Section Baths.**

The Slide Drying Workstation can also be used as a standalone item, or with other available water baths, albeit without such a good fit.

The workstation is comprised of two areas; a sloped Slide Drying Hotplate which has capacity for 12 routine microscope slides with temperature control accurate to  $\pm 1^{\circ}\text{C}$  and a Mini Hotplate (*used to remove stubborn wrinkles from tissue sections*) which is set to  $65^{\circ}\text{C}$  ( $\pm 3^{\circ}\text{C}$ ).

**Dimensions:** 160mm x 290mm x 182mm (D x W x H)

| Item Code    | Description                                    | Quantity |
|--------------|--|----------|
| JAW-9900-00A | Slide Drying Workstation (110-230V AC 50-60Hz) | 1        |



## KEY BENEFITS

- 1 Ultra-fast heating system reduces waiting time before instrument can be used
- 2 Novel, sloped tile design hotplate improves drying efficiency through better drainage of excess water from slides and enables pick up of slides without touching the hotplate
- 3 Small footprint takes minimal bench space
- 4 Modular design optimised for use with CellPath's Digital and LED Section Baths, saving additional bench space
- 5 Digital temperature control functionality with memory function for desired start up temperature
- 6 Incorporated de-wrinkling mini hotplate set to  $65^{\circ}\text{C}$   $\pm 3^{\circ}\text{C}$
- 7 Anti-microbial powder coating



Optimised design for use with CellPath's Digital and LED Digital Tissue Section Baths.



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