

ESPO Slide Printer

Recommended for use with both TOMO® Adhesion and ClariTex Microscope Slides.

The Matsunami Glass ESPO Slide Printer creates a more efficient laboratory workflow through providing high-quality, on-demand printing.

The ESPO prints directly onto routine slides, eliminating the potential errors associated with hand-written slides.

Numerous operations can be undertaken using the highly intuitive, pressure sensitive touchscreen. The ESPO also has the ability to print onto slides containing mounted tissue.



Single slide front loading enables on-demand printing

COMPATIBLE
WITH PRE-LOADED
SLIDE CARTRIDGES



KEY BENEFITS

- 1 Easily connects to computers or laboratory information systems via WiFi, LAN or USB
- 2 Single slide front loading enables refill-free printing, even when tissue is on the slide
- 3 Compact size easily fits on the workbench
- 4 High quality printing eliminates the need for hand-written labels



Pre-loading slides improves laboratory efficiency

Specifications

Item Code:	ESPO Slide Printer (Blue) JAG-1100-00A
	ESPO Slide Printer (White) JAG-1100-00W
Dimensions (including hoppers):	139mm x 120mm x 249mm (d x w x h)
Weight:	7kg
Slide Capacity:	200 (2 x 100-slide capacity magazines)
Media Type:	Thermal Transfer Ribbon
Dot Density:	12 dot/mm (300 dpi)
Print Speed:	3 seconds per slide
Solvent Resistant:	Water, Alcohol, Xylene
Barcode:	2D and 3D Barcode Capable
Connectivity:	USB(1), Ethernet, WiFi
Power Requirements:	120-240V

CellPath 
INNOVATION IN CELLULAR PATHOLOGY

CellPath Ltd
80 Mochdre Enterprise Park,
Newtown, Powys, SY16 4LE, UK
T: +44 (0)1686 611333
E: sales@cellpath.com
cellpath.com

