



Product features

- Universal labeller
- High throughput – Over 3000 per hour
- Suitable for labelling memory cards and more
- Table-top unit
- Fully transportable

The universal LAB300 will apply labels to a variety of products at up to 3000 pieces per hour! The LAB500 can label memory cards, floppy discs, in fact any product with a flat surface to maximum height of 5mm (0.2") and width of 90mm (3.5").

The LAB300 can be used as a standalone unit or incorporated in a production conveyor line.

Input hopper

The LAB300 hopper can dispense memory cards, floppy disks and other thin objects. The hopper holds 220 typical memory cards or 220 floppy disks and can be refilled while the unit is running.

Specifications

Media compatibility:	Memory cards, floppy disks
Throughput:	3000 per hour (dependant on package size)
Dimensions (WxHxD):	270mm x 520mm x 270mm 10.6 x 20.5" x 10.6"
Operational voltage:	110-220v, 50/60Hz (self adjusting)
Weight:	26kg (57lbs)
Maximum packaging dimensions:	Length: 90mm (3.5") Height: 5mm (0.2") Width: 90mm (3.5")
Label Specifications	
Roll:	Up to 250mm (9.8")
Label dimensions:	Height mini: 15mm (0.6") Height maxi: 54mm (2.1")

Warranty

12 months back to base, all parts and labour included.
Extended warranties also available.

The LAB300 is from the JMV Robotique range of desktop packaging solutions for the on-demand production of CDs and DVDs. Other equipment in this range includes:

CDC100 Semi-auto cellophane over-wrapper for CD / CD Slim / DVD cases
CDC200 Automatic cellophane over-wrapper for CD / DVD cases
MEP120 CD / DVD sleever
LAB120 Disk labeller
BCD100 Semi-automatic CD packer

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JMV Robotique maintains a policy of continuous improvement and reserves the right to amend this specification without notice.