

---

### Product Features

---

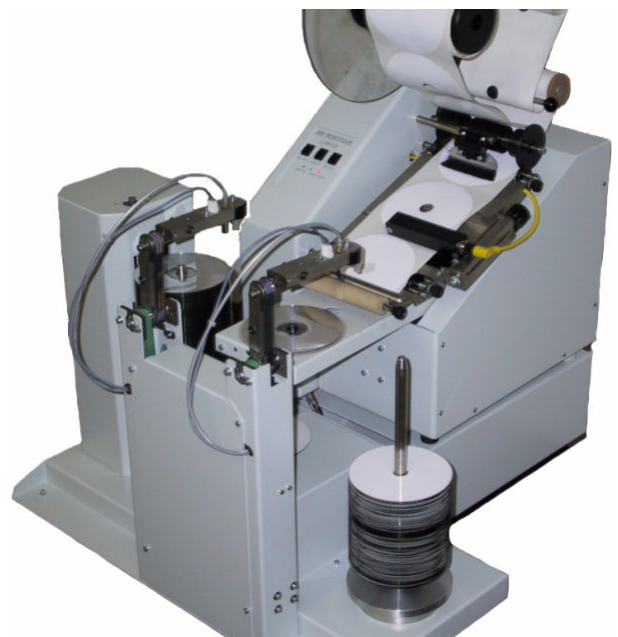
- Hands free disc labelling
  - Up to 1600 discs per hour
  - 180 disc spindle capacity
  - Table-top unit
  - Fully transportable
- 

The FD120 Automated Disc Feeder from JMV Robotique is an optional extra for the LAB120 Disc Printer for labelling CD's and DVD's providing a printable surface prior to the printing and burning process. The automated feeder arms select a disc from the 180 disc spindle and places it on the labelling tray of the LAB120. Once the label has been adhered the second arm moves the completed disc to an empty spindle on the right whilst simultaneously supplying the LAB120 with a fresh blank disc for labelling.

The FD120 is a fast and efficient way to obtain a superior printing surface on media with a placement accuracy of less than 0.2mm.

The right spindle can be replaced by a standard JMV movable spindle as featured on the MEP120 CD Sleever.

The cost and time savings are enormous. Up to 1600 discs can be labelled per hour, providing a superior printing surface in a fraction of the time taken to label discs by hand.



### Specification

Media Compatibility	CD / DVD's
Throughput	1600 per hour (typical)
Dimensions	25" x 18.9" x 11.4" 640mm x 480mm x 290mm
Operation Voltage	None Required - Powered by LAB120

### Label Specifications

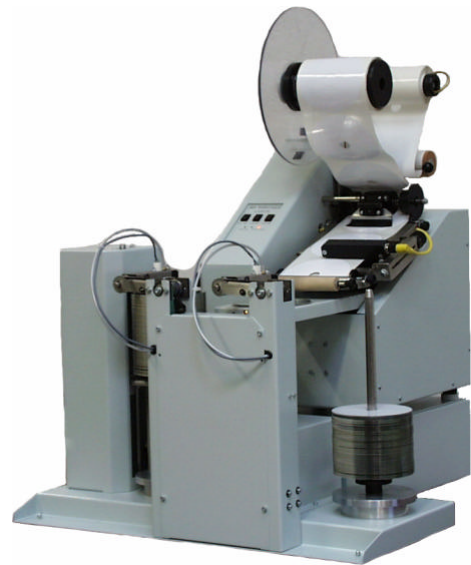
Roll Size	Up to 10" (254mm) Diameter
Roll Width	5.3" (135mm) maximum
Hub Size	3" (76mm)
Label Diameter	Maximum 4.6" (118mm)

### Options

None

### Warranty

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



**JMV Robotique**  
 ZI du Clos Aux Pois,  
 6/8 Rue de la Closerie  
 LISSES 91408 EVRY Cedex  
 Tel: 33 (0)1 60 86 15 25  
 Fax: 33 (0)1 60 86 10 74  
 Email: [info@jmvrobotique.com](mailto:info@jmvrobotique.com)

[www.jmvrobotique.com](http://www.jmvrobotique.com)

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