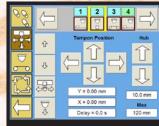
Pad Printing Multifunction Centre

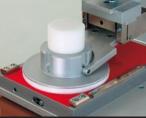
pad printing machine Module 130



Precision engineered for superior quality printing



Touch screen



Closed system

Program printing

Ink pick up and put down programmable on X-Y-Position Printing sequence easily programmable All parameters can be easily stored and recalled Easy set-up and change-over Fully integrated automatic pad cleaning Fully-automatic ink viscosity control (optional) Built with first class components for long life Worldwide service and support

microPrint Top in Padprinting

Pad Printing Multifunction Centre

The Module 130 is a compact and robust pad printing machine that has been fine-tuned for performance. The Module 130 is very reliable and simple to operate, and it works well as a stand-alone printer or is easily integrated into automated systems. In building all microPrint machines we use only top quality world class components and our workmanship is unparalleled.

Worldwide service

All microPrint machines come complete with our worldwide customer service network and are backed with a **1 year** limited warranty.

ま

25

pad printing machine Module 130



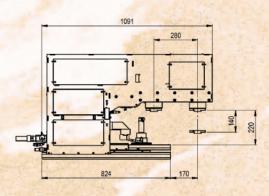
Technical data

Printing capacity:	Without pad cleaning 1800 / hr With pad cleaning 1200 / hr	
Drive:	pneumatic & linear motor	
Printing force:	max. 750 N	. 164
Pad stroke:	max. 140 mm	
Compressed air supply:	5 – 6 bar (87 psi)	Π
Air consumption:	78 l/min	
Control system:	PLC Beckhoff or Panasonic	
Main voltage:	110–240 V / 50–60 Hz	画
Control voltage:	24 VDC	208
Weight machine:	92 kg	224
Dimensions:	see illustration	-
Plate size: Closed System: Plate thickness:	max. 130 x 250 mm 0.5 or 10 mm	
Cup size Ø: 1x 56 mm Cup size Ø: 1x 70 mm Cup size Ø: 1x 86 mm Cup size Ø: 1x 120 mm	Print Ø: 1x 46 mm Print Ø: 1x 60 mm Print Ø: 1x 76 mm Print Ø: 1x 110 mm	390
Number of colours:	1	

Info

We keep you informed with our home page http:// www.microprint.ch about our newest developments. You will also find useful information about pad printing.

Sale:





microPrint

Top in Padprinting

microPrint LC GmbH

Mühlentalstrasse 184 CH-8200 Schaffhausen, Switzerland Phone: +41 (0) 52 624 50 59 Fax: +41 (0) 52 624 50 22 E-mail: info@microprint.ch http://www.microprint.ch