

Pad printing machine Modular System

PAD PRINTING MACHINE

MS 130



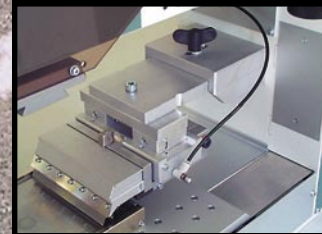
Precision
engineered for
superior quality
printing



Touch screen



Closed cup system



Covered inkwell

- 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

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PAD PRINTING MACHINE

MS 130

The MS 130 is a compact and robust padprinting machine that has been fine-tuned for performance. The MS 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 **3 year** limited warranty.



Technical data

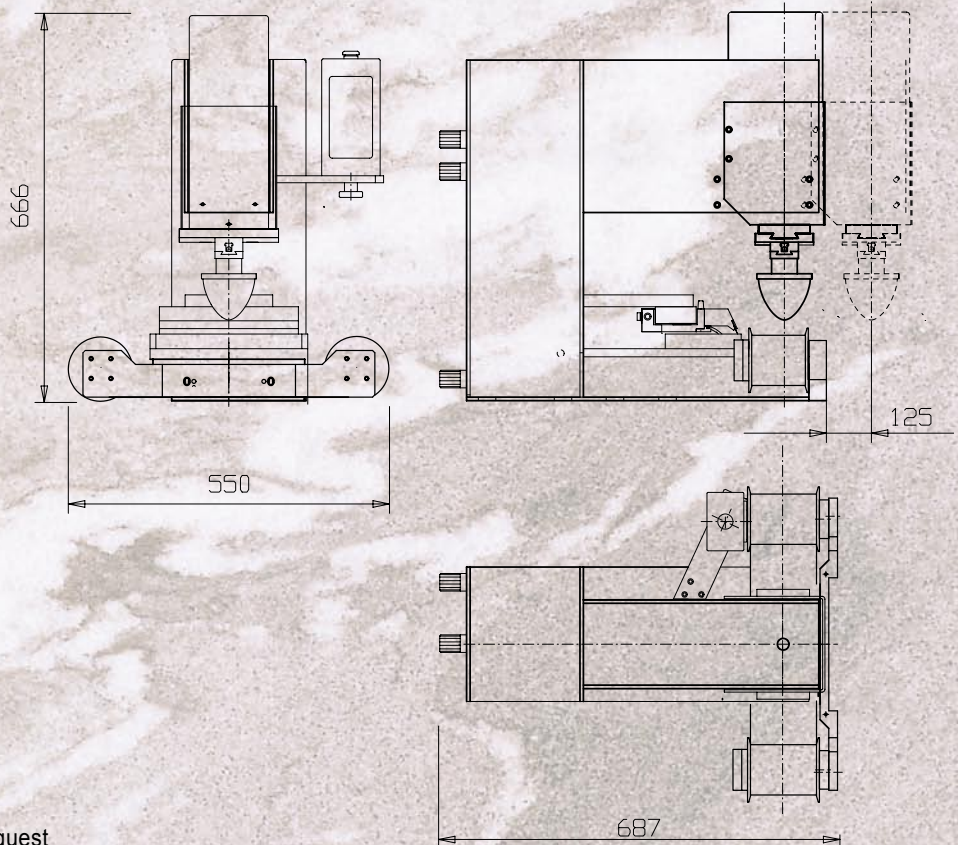
Printing capacity:	up to 2000 / hr
Drive:	pneumatic
Printing force:	max. 420 N
Compressed air supply:	5-6 bar (87 psi)
Air consumption:	1.8 l/cycle
Control system:	PLC
Main voltage:	110 – 240 V 50–60Hz.
Control voltage:	24 VDC
Weight Module:	65 kg.
Weight Stand:	70 kg.
Dimensions:	see illustration
Plate size:	
Open System:	max.130 x 120 mm
Closed System:	max.130 x 250 mm
Platethickness:	0.5 or 10 mm
Cup size Ø: 2x 56 mm	Print Ø: 2x 50 mm
Cup size Ø: 1x 70 mm	Print Ø: 1x 60 mm
Cup size Ø: 1x 86 mm	Print Ø: 1x 76 mm
Cup size Ø: 1x 120 mm	Print Ø: 1x 110 mm

also available with open inkwell upon special request

Info

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

Machine description: C212C
Dimensional drawing: C215C



Representative:

microPrint

Top in Padprinting

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