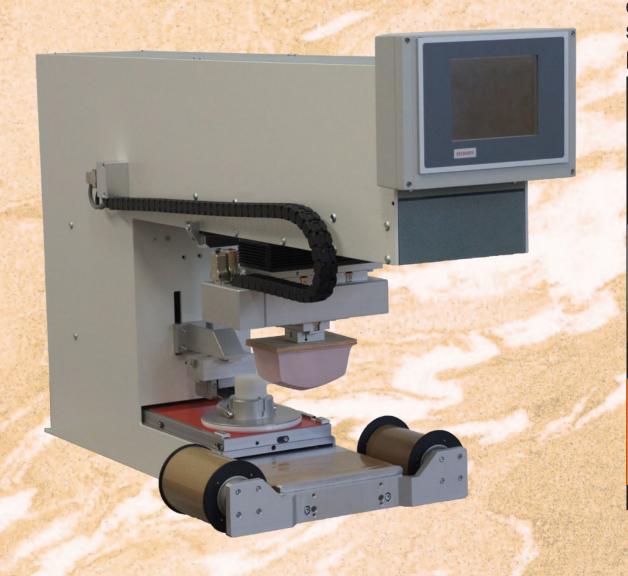
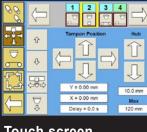
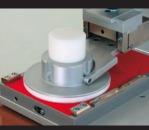
# Pad Printing Multifunction Centre



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

The Module 200 is a compact and robust pad printing machine that has been fine-tuned for performance.

The Module 200 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.



#### Technical data

Printing capacity: without cleaning 1'800 / hr

with cleaning 1200 / hr

Drive:

pneumatic & linear motor

Printing force:

max. 1'750 N

Pad stroke:

max. 140 mm

Compressed air supply: 5 - 6 bar (87 psi)

Air consumption:

240 I/min

Control system:

PLC Beckhoff or Panasonic

Main voltage:

110-240 V / 50-60 Hz

Control voltage:

24 VDC

Weight machine:

ca. 120 kg

Dimensions:

see illustration

Plate size:

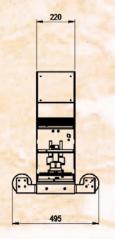
Closed System: Plate thickness: max. 180 x 360 mm

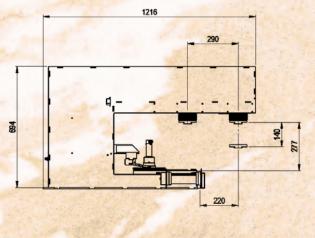
0.5 or 10 mm

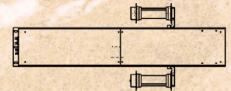
Cup size Ø: 1x 86 mm Cup size Ø: 1x 120 mm Print Ø: 1x 110 mm

Print Ø: 1x 76 mm Cup size Ø: 1x 140 mm Print Ø: 1x 130 mm Cup size Ø: 1x 160 mm Print Ø: 1x 150 mm

Number of colours:







#### 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

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