

# Pad Printing Multifunction Centre

PAD PRINTING MACHINE

# ML 350



Precision  
engineered for  
superior quality  
printing



Touch Screen



Closed cup system



Covered inkwell



- 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

PAD PRINTING MACHINE

# ML 350

The ML 350 is a compact and robust padprinting machine that has been fine-tuned for performance.

The ML 350 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

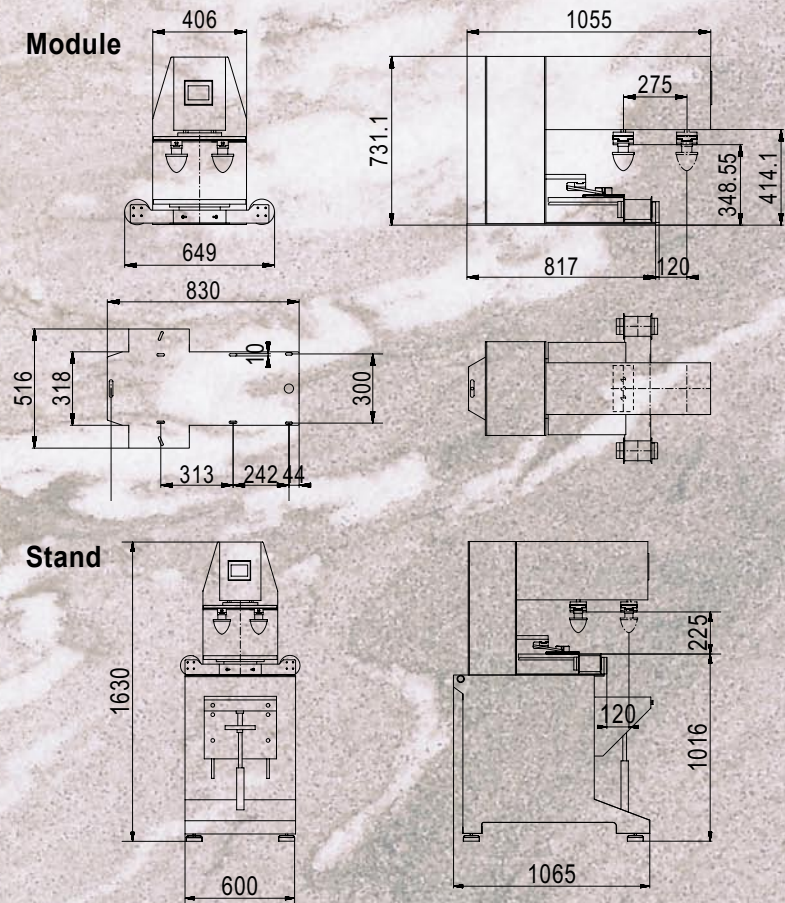
Printing capacity:	up to 1450 / hr
Drive:	pneumatic & linear motor
Printing force:	max. 1100 N
Compressed air supply:	5 – 6 bar (87 psi)
Air consumption:	3 l/cycle
Control system:	PLC
Main voltage:	110 – 240 V 50–60Hz.
Control voltage:	24 VDC
Weight Module:	90 kg.
Weight Stand:	90 kg.
Dimensions:	see illustration
Plate size:	
Open System:	max. 350 x 120 mm
Closed System:	max. 420 x 250 mm
Platethickness:	0.5 or 10 mm
Cup size Ø: 6x 56 mm	Print Ø: 6x 50 mm
Cup size Ø: 5x 70 mm	Print Ø: 5x 60 mm
Cup size Ø: 4x 86 mm	Print Ø: 4x 76 mm
Cup size Ø: 3x 120 mm	Print Ø: 3x 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: C912C  
Dimensional drawing: C915C



# microPrint

## Top in Padprinting

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