

## pad printing | TampoMASTER



## **Machine characteristics:**

- ✓ number of colours: 1 or 6
- ✓ control panel with recipe memory HMI Weintek 7"
- ✓ safety light curtains SICK/ WIELAND
- ✓ pad cleaning system which gives control over the amount of pneumatic rewound cleaning tape
- compound table under the detail with precise positioning, no backlash, no need to counterblocking, operated without tools
- extendable plate table to shorten pads` travel time in the forward-reverse direction
- ✓ pneumatic drive for extendable plate tables
- ✓ pneumatic pad drive
- stable welded steel body
- ✓ tool-free adjustment of the ink cup clamping force
- ✓ programme functions: double ink pick-up, ink mixing in the ink cup, drying with compressed air
- ✓ technological locker in the base

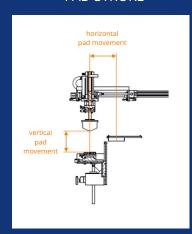






## Number of colours 70, 100, 120, 140, 160, 180, 200, 230x90mm (oval) Ink cup outer diameter [mm] Min. plate size [mm] 75x150 Max. plate size [mm] 250x250 / available also nonstandard size Max. detail dimensions 1000x330x330h mm 2700 N Max. pad pressure **Power supply** 230V AC / 400 AC Ø 10 6-8 BAR Pneumatic supply Max. printing speed of the 1 colour 4 sec per cycle with cleaning Max. printing speed of the 3 colours 7,5 sec per cycle with cleaning

## **PAD STROKE**



Polna Street 9, 62-070 Dąbrówka near Poznań, Poland

**e-mail:** contact@e-keller.pl **website:** www.e-keller.pl/en

Hot stamping

Screen printing

Pad printing



