

FLATBED SCREEN PRINTING UNIT series „PMF“



- Vacuum inlet device, vacuum adjustable
- Vacuum print table
- Vacuum transport unit for material
- **Automatic Webguide system** with edge sensor on both side for contactless guidance of the web material
- **Touch Panel** - operation
- **Material feed and squeegee stroke length**, separately electronically preselectable,
- Print and flood bar run in direction of material flow
- Stepless speed control
- **Multiple print (wet in wet)** is preselectable
- **Skip-Print function**
- **Electronic adjustable screen lift and screen off contact**
- Stable base frame with 4-column guided screen frame support
- **Screen frame support** can be electrically raised by approx. 500 mm in cleaning position
- Automatic pneumatic screen clamping
- **Electrical screen adjustment** in X/Y axis
- Squeegee contact pressure pneumatic, adjustable
- **Linear guided squeegee and floodbar**
- Squeegee angle adjustment, mechanical - approx. 30°
- **one-sided register hole punching unit**, pneumatic (each in the 1st printing unit)
- **Register photocell for register printing** (print-to-print)
electrically adjustable in preferred direction

Standard Print width: 500mm, 750mm, 1000mm, 1250mm, 1500mm and customized

Standard Print lengths: 500mm, 750mm, 1000mm, 1250mm, 1500mm and customized



ein Name für Qualität / a name of quality - KINZEL Printing Systems GmbH