

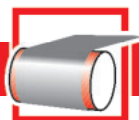
## 2 KOMPONENTEN MASCHINENBAU

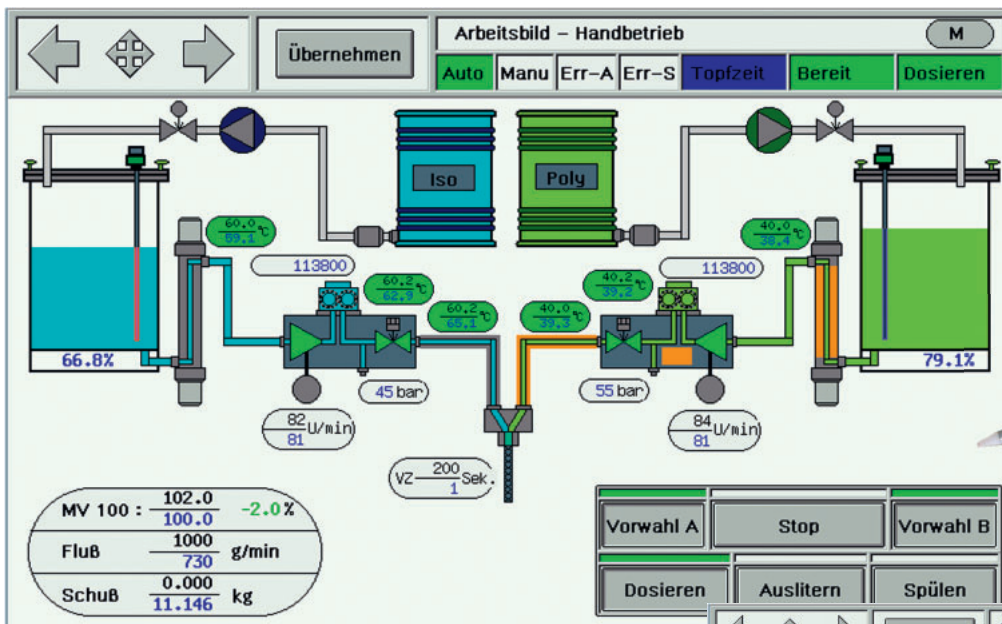
METERING AND MIXING SYSTEMS



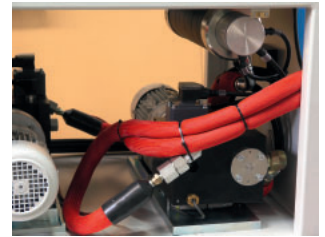
### PGM Laminat LF

Electrically driven 2C metering unit for the processing of solvent-free PUR lamination adhesives





visualized control with Touch-Screen



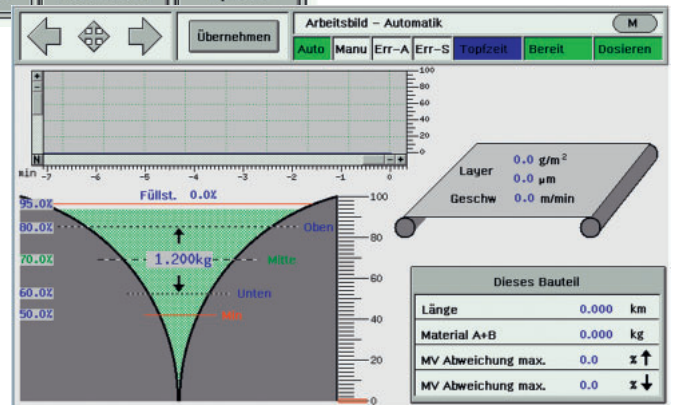
Metering unit



disposable static mixer



Easy-to-operate unit



Level control at the nip and measuring of thickness

- Unit for the processing of solvent-free 2C PUR laminating glues. The metering is effected especially of gear pumps. Output capacity, pressures and mixing ratio are automatically monitored and adjusted. Thanks to the automatic flow regulation the metering capacity is adhered to the coater speed. Moreover, the visualized control enables a quick overview of all parameters. The data are documented with an integrated printer and recorded continuously, with date and time.

### Technical Data

Viscosity	fluid
Processed Quantity:	200 – 2.000 g/min (depending on the viscosity and mixing ratio)
Metering:	electrically actuated gear pumps
Mixing Ratio:	infinitely variable from 1:6 to 6:1
Material Heating:	electrical

### Consumption / Connections

Electrical:	4 kW, 400VAC, 50Hz max. 16A
Pneumatic:	R1/4", 6bar (consumption: low)
Weight:	approx. 560kg
Dimensions:	(1,200 x 800 x 900)mm [L x W x H]

Technische Änderungen vorbehalten!