

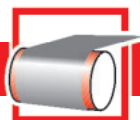
2 KOMPONENTEN MASCHINENBAU

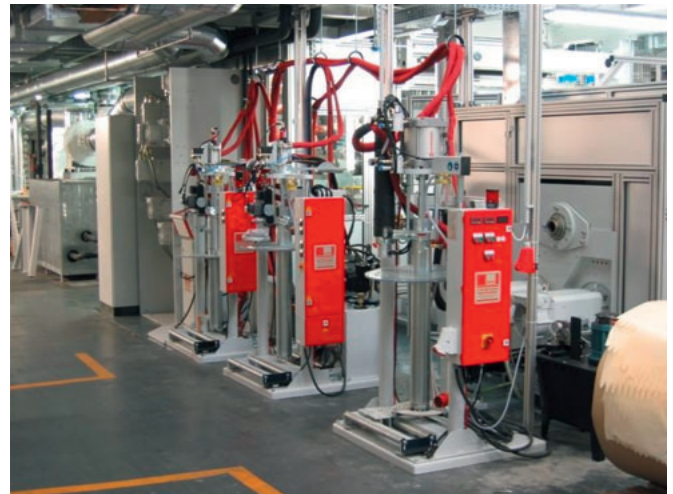
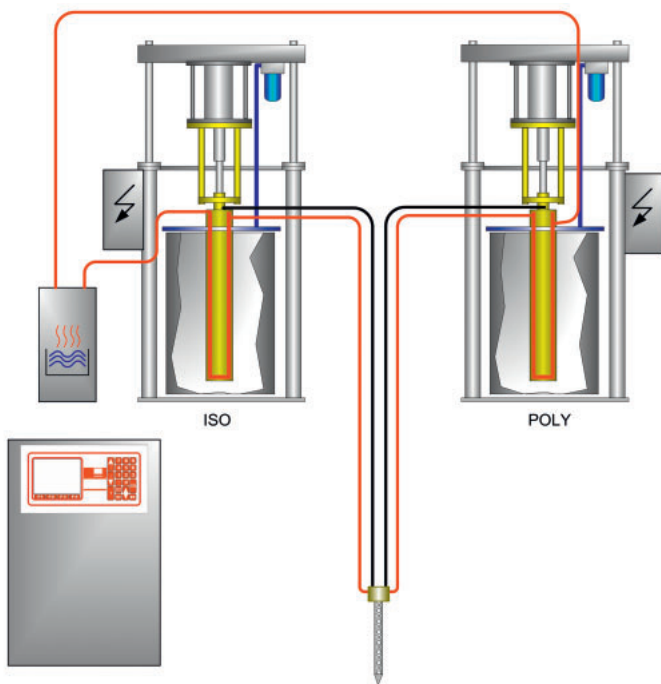
METERING AND MIXING SYSTEMS



PCM Laminat LF

Servo-hydraulically actuated 2C Metering Unit
for the Processing of solvent-free PUR Lamination adhesives





PCM Laminat LF 2K + 1K



Remote control



Thermoprinter

- Unit for the processing of solvent-free 2C PUR lamination adhesives. The metering is effected especially of chop-check pumps directly from the 200 l vats. Output, pressure and mixing ratio are controlled and adjusted automatically. All data are documented by an integrated printer and recorded without interruption with date and time.

Technical Data

Viscosity:	free-flowing
Capacity:	300 – 1,000 g/min (depending on the viscosity and mixing ratio)
Mixing Ratio:	continuous, from 1:6 to 6:1
Material Heating:	Water heating device (Material temperature up to 80°C)

Consumption / Connections

Actuation:	Servo-hydraulic metering pumps Pump lever, pneumatic
Electrical:	400VAC, 50Hz, max. 16A
Pneumatic:	R1/4", 6bar (Consumption: low)
Weight:	approx. 500kg
Dimensions:	2 x (915 x 950 x 1900)mm [L x W x H] (2,850 mm extended)

Subject to alteration!



1K-PCM Laminat LF