

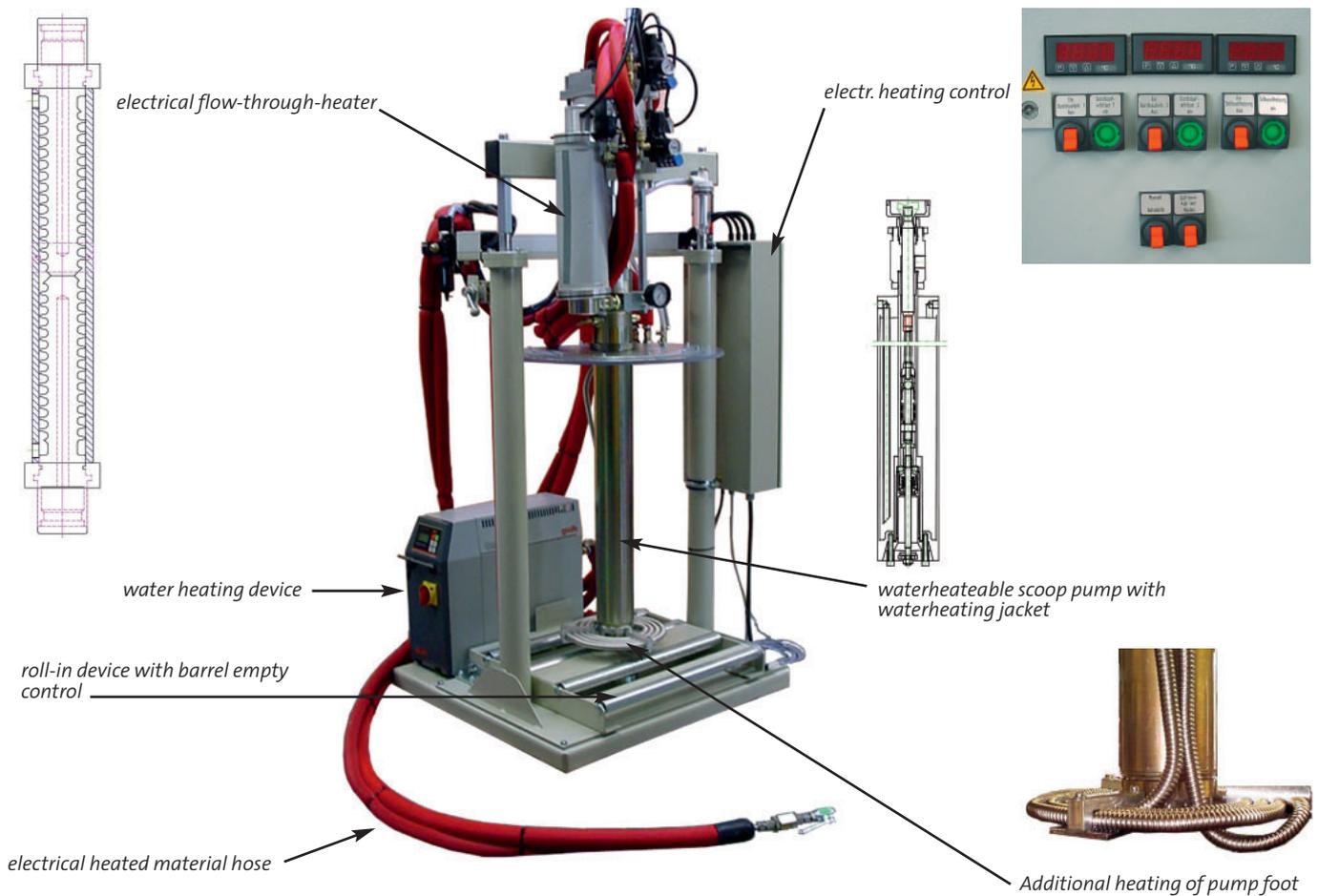


2 KOMPONENTEN MASCHINENBAU METERING AND MIXING SYSTEMS



1K PCM Laminat LF pneumatic driven monocomponent metering system for processing high viscos solventfree PUR





- The heating capacity of the water-heated pump enables a processing of most 1 component lamination glues directly at environmental temperature, WITHOUT, thus saving both the costs and extra time needed to pre-heat the barrel. An optional water-heated heating coil in the suction area of the pump as well as an electrically heated flowthrough heater enables material temperatures of up to 95 °C. The pneumatic pump lever, equipped with rolls and a barrel empty report function guarantees an easy handling.

Technical Data

| | |
|-------------------|--|
| Viscosity: | high viscos |
| Capacity: | up to 1.500 g/min (depending on viscosity and temperature) |
| Material Heating: | Pump water heated Inline heater and hose electrical |

Consumption / Connections

| | |
|-------------|--|
| Actuation: | pneumatic |
| Electrical: | 3 or 6 kW, 400VAC, 50Hz max. 16A |
| Pneumatic: | R1/4", 6bar (Consumption: low) |
| Weight: | approx. 300kg |
| Dimensions: | (1.200 x 800 x 1.900)mm [L x W x H] (2,850 mm extended) |

Subject to alteration!