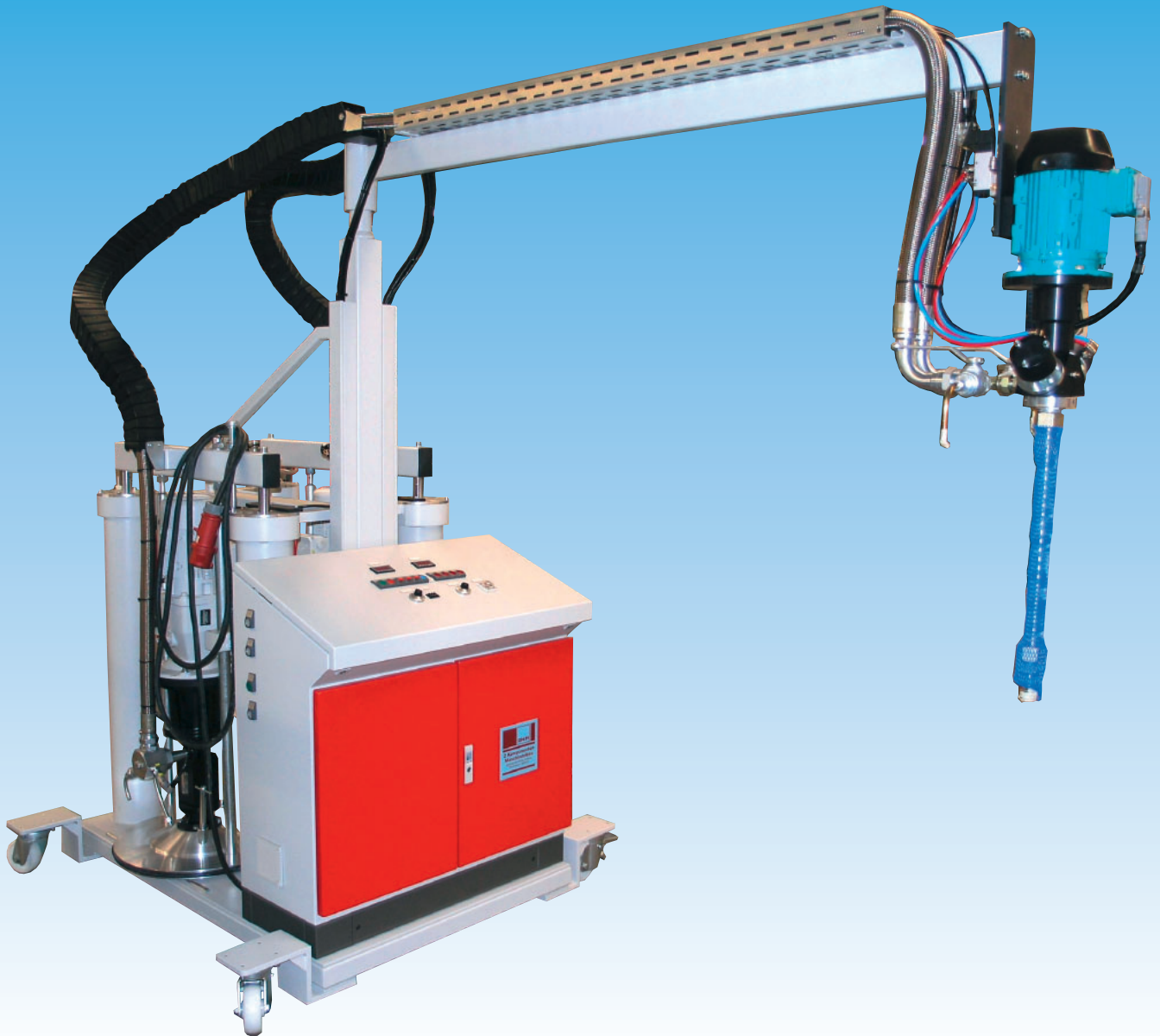


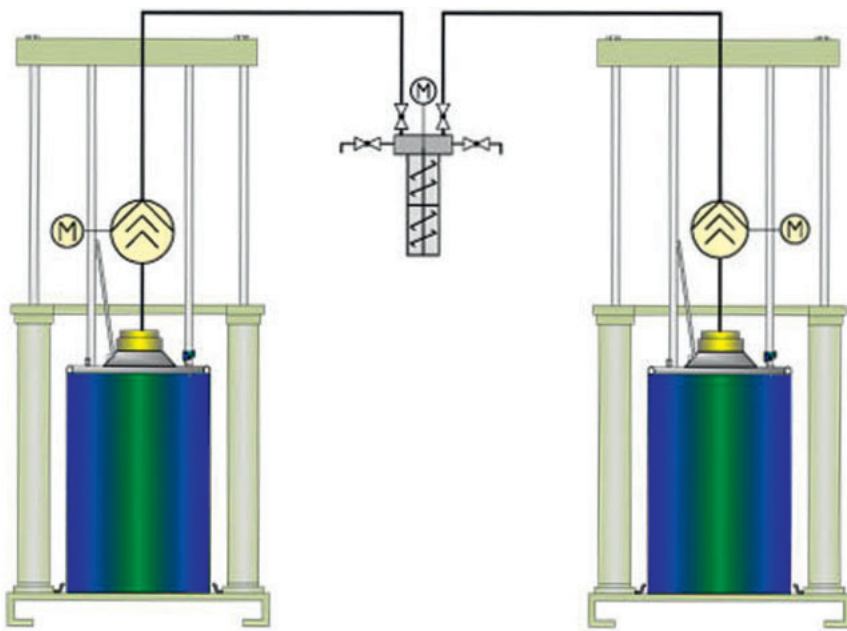


2 KOMPONENTEN MASCHINENBAU
METERING AND MIXING SYSTEMS

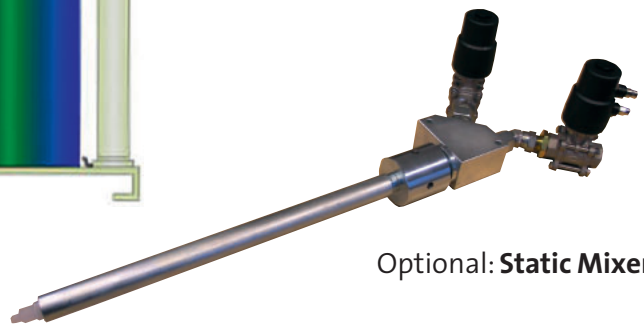


PolyTool 8320
Electrically actuated Metering Unit
for the processing of high viscosity Materials





- Machine for the processing of both bonding and tooling. By the means of screw pumps the material is metered directly from the 200 litre barrels. The output and the mixing ratio is regulated variably.



Optional: **Static Mixer**



Two-Hand Safety Control

Screw pump

Functional Operation



Technical Data

Viscosity:	1,000.000 mPas (pasty)
Injection quantity:	4-8 litres/min (depending on the viscosity and mixing ratio)
Mixing Ratio:	Variable, from 20:100 via 100:100 to 100:20

Consumption/Connections

Actuation:	Barrel Press, pneumatic
Electrical:	5 kW, 400 VAC, 50 Hz max. 16 A
Pneumatic:	R1/4", 6 bar (low consumption)
Gewicht:	approx. 760 kg
Abmessungen:	(1,500 x 1,500 x 2,415) [L x W x H] floor space required, without swivel arm