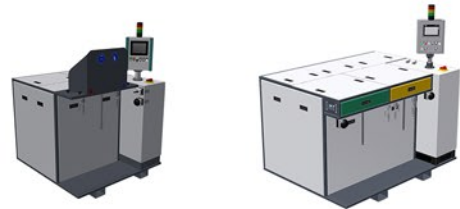


Mixing and dosing systems

- ▶ Processing of 1c, 2c or 3c material (special solutions on request)
- ▶ 500er, 600er, 800er and 1000er standard widths (special widths possible)
- ▶ Movable by hand, in towing mode, stationary or craneable
- ▶ Stainless steel tanks, 15 l - 90 l capacity (special sizes possible)
- ▶ Stainless steel barrels, 200 l or 350 l, or standard 200 l drums
- ▶ With boom arm; rigid or foldable, 180° - 270° of rotation
- ▶ Refilling by hand, automatically or by barrel swap
- ▶ Mixing unit with static mixer, pouring device or countercurrent injection



Technical data*:

- ▶ Discharge amount approx. 0,5 - 40 l/min
- ▶ Mixing ratio from 10 : 100 to 100 : 10
- ▶ PLC with display, permanent control and monitoring of quantity, mixing ratio, temperatures, pressure and tank levels
- ▶ Frequency-controlled drives / pump systems, pulsation-free
- ▶ Volume flow meter for material quantity recording
- ▶ Pressure monitoring with safety shut-off
- ▶ Hose package, 6 - 25 m long (special lengths on request)



*Technical data depending on material, temperature, machine configuration and hose length (from mixer)