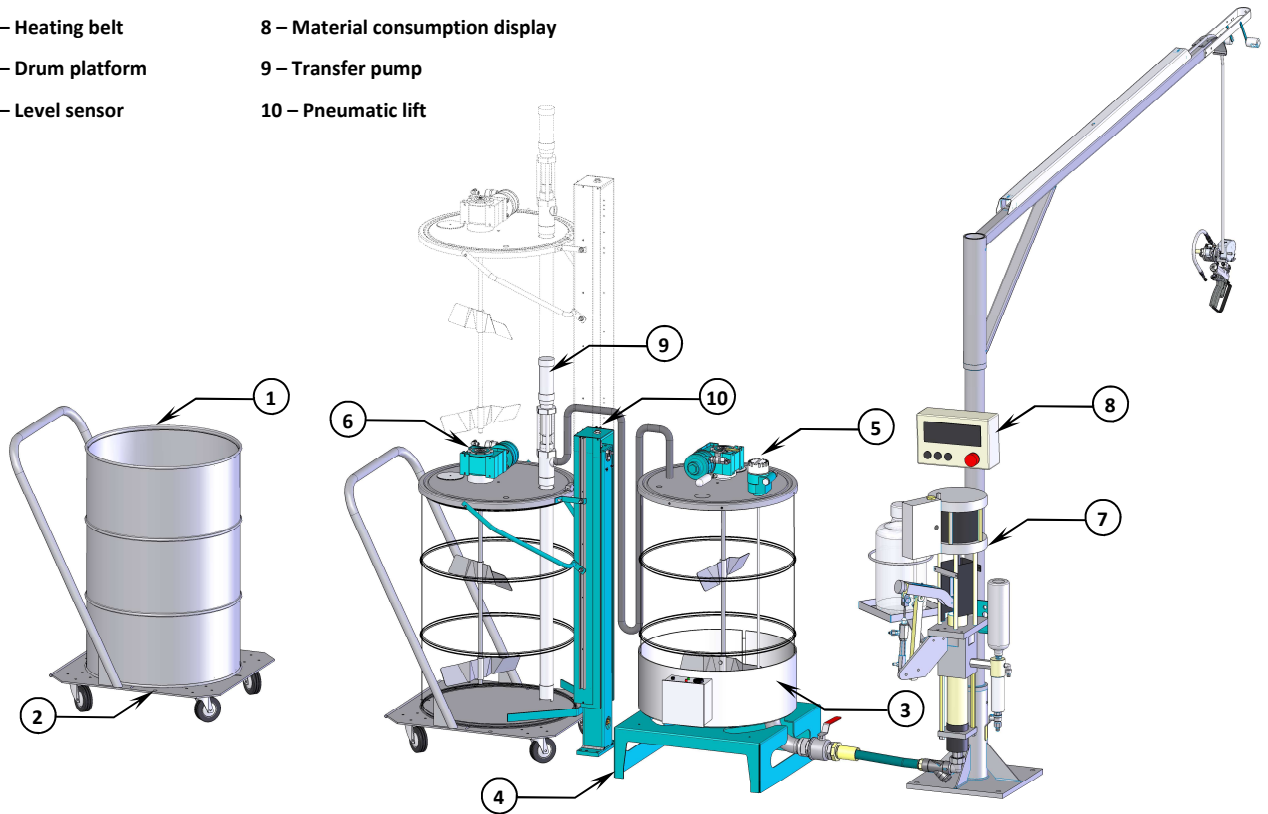


Improving quality and production times of your composite parts with the help of a continuous raw material supply system for your machines

- | | |
|------------------------|----------------------------------|
| 1 – 200L Supplier drum | 6 – Pneumatic mixer |
| 2 – Shuttle trolley | 7 – Machine |
| 3 – Heating belt | 8 – Material consumption display |
| 4 – Drum platform | 9 – Transfer pump |
| 5 – Level sensor | 10 – Pneumatic lift |



**Continuous material supply of machine buffer drum
by means of 2 shuttle trolleys for 200 L supplier drums**

Benefits

This system immediately prevents from:

- | | |
|---------------------------------------|---|
| - Machine cavitation risks | - Loss of machine settings |
| - Pump stroke over speed | - Accidents during handling |
| - Air inclusion | - Equipment area fouling |
| - Under or over part catalysis | - Evaporation of solvents |
| - Gel time variations | - Material temperature and viscosity variations |
| - Accelerated ware-out of spare parts | - Sedimentation of pigments, accelerator, inhibitor, and fillers in the mixture |
| - Production stops | |