

## Conti Flow Standard

Mobile gear metering and mixing machine for processing of liquid to high-viscosity two-component materials

### Conti Flow Standard

Machine system for manual glue application to be used in different industry sectors



- Short ways of the material behind the metering unit ensure high metering accuracy
- Flexible use due to swivel arm
- Balancer to reduce the strain on the operator



The scope of supply includes the application gun with separate valves for the components

Constant as to the process  
Stable as to quality





## Mobile gear metering and mixing machine for processing of liquid to high-viscosity two-component materials

At the customer's request it can be configured with regard to:

- Pail/Drum size
- Output
- Mixing ratio
- Wide range of materials

Technical Data*	
Output	from 10 ccm/min to 1200 ccm/min (depending on viscosity)
Max. material pressure	up to 200 bar
Mixing system	Disposable static mixer
Mixing ratio	from 10:1 to 1:1
Dimensions in mm (LxWxH)	1200/3000 x 1220 x 2900
Option available	
■ Gun holder with electric sensor for automatic blind shot function	

\* Technical data according to the selected machine design

## Machine version for electronic potting in medical engineering

Material delivery out of pails as required by the customer



- Closely arranged metering and mixing unit to ensure high metering accuracy even with small volumes
- Inner tube valve with adjustable application angle and luer lock adapter to hold all customary hollow needles
- Ergonomic application gun, adjustable angle outlet, weight only 600 g
- Integrated gun holder

We look forward to receiving  
your inquiry soon!

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