

## Filling and closing machine SPF100 for syringes



### Standard equipment

Infeed of empty syringes via chute  
automatic removal of cap (Luer slip)  
filling station  
automatic capping  
discharge of filled syringe

### Optionals

cap handling system for Luer lock caps  
dynamic calibration  
printer interface  
calibration of piston position before filling  
validation package



## Technical data

filling range:	1 – 50 ml
dosing system:	peristaltic pump or direct aspiration
drive:	230 V, 50 Hz
power consumption:	0,75 kW
product contacting parts:	stainless steel AISI 316L and silicone optionally complete disposable filling pipework available
machine casing:	stainless steel AISI 304 (optionally 316)
HMI language:	German, English, Spanish, French, Hungarian, Slovenian, Croatian, Serbian, Dutch. Others on request.

## **Typical HMI layout** (according to machine handbook)

