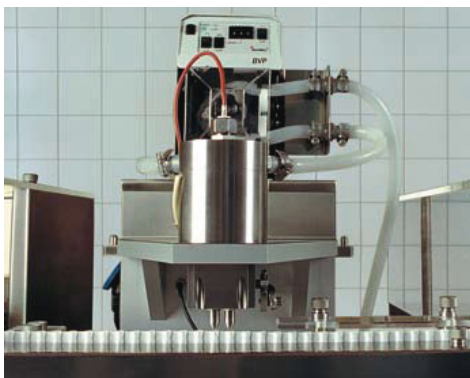


## Place your trust in the specialists in suppository manufacture

### SFD-10CP filling machine

The SFD-10CP filling machine fills pre-formed continuous moulded plastic packaging for suppositories. Two filling points achieve a high dosage accuracy in a range of 0.5 to 3.5 ml.



Filling machine	
<b>Dimensions</b>	Length: 1,700 mm Width: 800 mm Height: 1,120 mm
<b>Materials</b>	V4A stainless steel, 1.4571
<b>Capacity</b>	Up to 10,000 units/h
<b>Filling interval</b>	Infinitely adjustable
<b>Dosage range</b>	0.5 to 3.5 ml
<b>Dosage unit</b>	Dosage piston with rotary valve
<b>Mains connection</b>	230 V/50 Hz
<b>Drive</b>	0.25 kW direct current

### KTE-10CP cooling tunnel

In the cooling tunnel, the suppositories are cooled by means of an air circulation process before being gently transported to the sealing machine.



Cooling tunnel		Cooling unit
<b>Dimensions</b>	Length: 2,000 mm Width: 1,000 mm Height: 1,120 mm	Length: 520 mm Width: 430 mm Height: 1,120 mm Coolant: R 134a
<b>Materials</b>	Aluminium, V2A	
<b>Working height</b>	865 bis 900 mm	
<b>Capacity</b>	Up to 10,000 units/h	
<b>Mains connection</b>	230 V/50 Hz	230 V/50 Hz
<b>Drive</b>	0.25 kW direct current	

### Product reservoir/batching tank

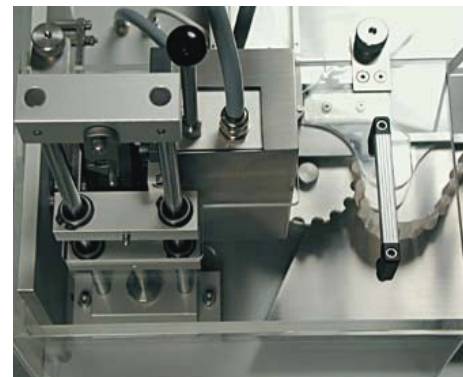
The temperature of the external 200-litre product reservoir is controlled by a microprocessor. The agitator is infinitely adjustable. The tank can either be supplied with CIP or as a vacuum option model, depending on requirements.



Product reservoir	
<b>Dimensions</b>	Capacity approx. 200 l ø interior 600 mm ø exterior 700 mm Filling height approx. 1,060 mm Overall height with agitator tool approx. 1,400 mm
<b>Materials</b>	V4A stainless steel, 1.4571 III e Inner grain 220 V2A stainless steel, 1.4301 III e Outer grain 180
<b>Permissible load</b>	Zero pressure
<b>Mains connection</b>	230 V/50 Hz
<b>Drive</b>	0.63 kW agitator, 0-600 rpm

### BST-10CP sealing machine

The BST-10CP sealing machine seals the opening of the filled suppositories packaging. The variable data is superimposed in non-smudge, indelible black or colour ink onto the suppository strips using a high-performance dry printing process or inkjet. Then the filled, sealed and coded packaging with the suppositories is cut into units containing the desired number.



Sealing machine	
<b>Dimensions</b>	Length: 1,000 mm Width: 486 mm Height: 1,120 mm
<b>Materials</b>	Aluminium, V2A, Teflon
<b>Capacity</b>	Up to 10,000 units/h
<b>Mains connection</b>	230 V/50 Hz
<b>Drive</b>	0.25 kW direct current
<b>Pre-heating</b>	4 x 150 W
<b>Sealing station</b>	Infinitely adjustable resistance heating

All machines can be equipped with a data logging facility on request.