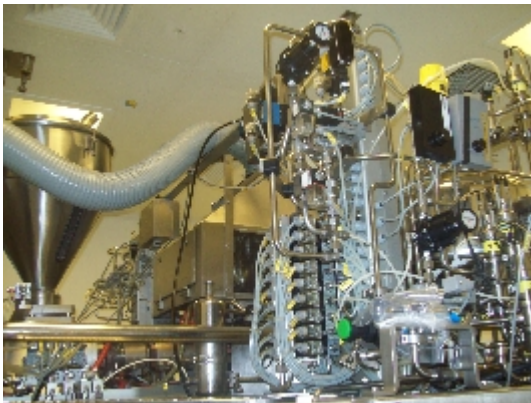
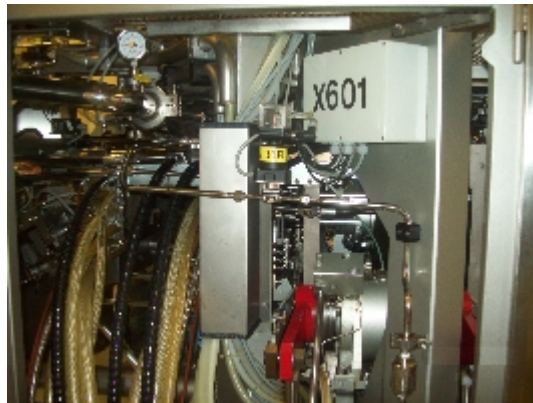
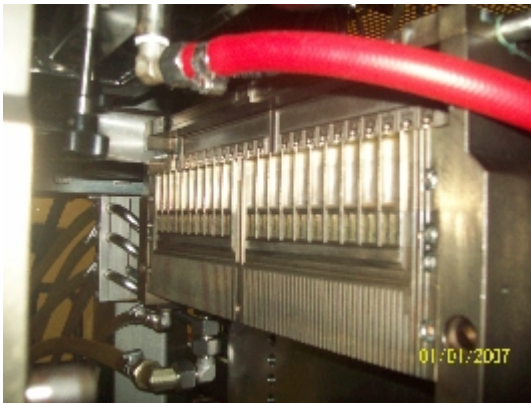
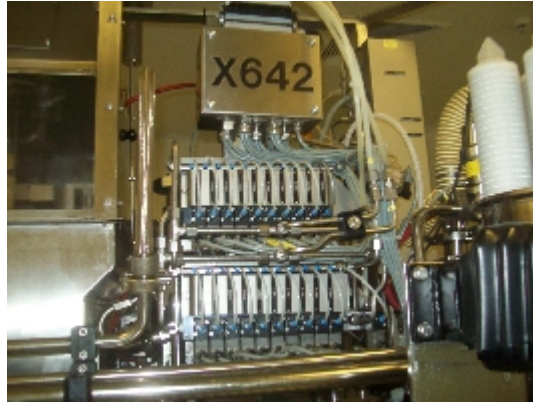
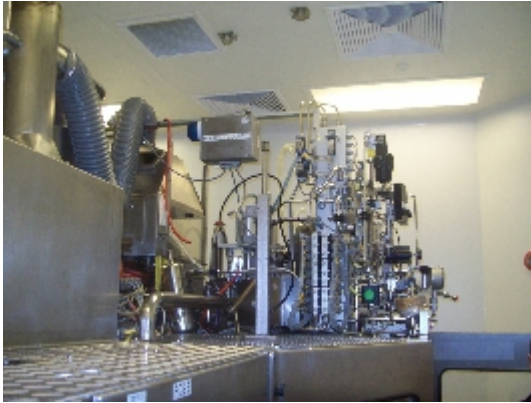


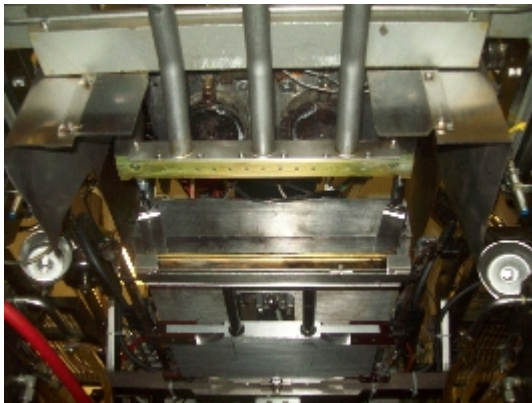
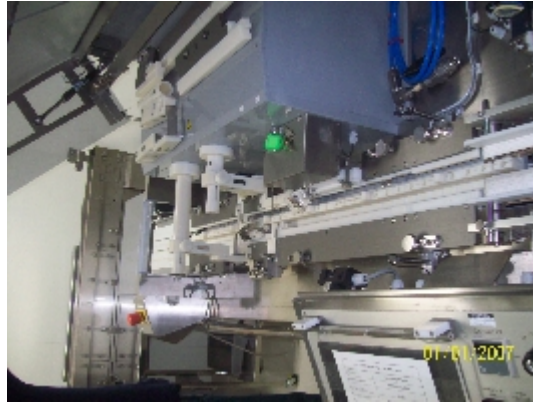


## Bottelpack ROMMELAG 305M BFS

### Images





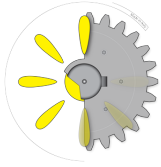




## Product details

<b>Category:</b>	Bottelpack
<b>Machine:</b>	305M BFS
<b>Machine code:</b>	LB265
<b>Manufacturer:</b>	ROMMELAG
<b>Year of construction:</b>	1998

## Description



Rommelag filling machine for sterile pharmaceutical product into unit dose Type 305M BFS with Associated Equipment:

- Machine conveyors
- Chr. Stougaard PGT 34 Polyloader
- Jenco HD50T Dryer
- Hydraulik 32-1,31-00-3 Hydraulic Pack
- Vacuum Pump Assembly

**SPECIFICATIONS:**

- Currently running 2, 2.5 & 4ml Unit Dose at 11000 UDV's per hour.
- Steam In Place qualification and media runs was performed annually before removal.
- The equipment was calibrated by BIL at routine intervals.
- Weight: approx. 7000kgs
- Length: approx. 3150mm
- Width: approx. 2825mm
- Height: approx. 2800mm

**Emissions:**

- Noise: 77 dB(A)

**Electrical:**

- Enclosure type: IP54
- Supply Voltage: 3 x 400 V+N, PE
- Frequency: 50 HZ
- Current: 120 A
- Control Voltage: 24 V DC
- Main Fuse: 125 A
- Rated Power Consumption: 80 kVA

**Pneumatic:**

- Air Pressure: 8 bar
- Max. Consumption: 350 l/min

**Hydraulic:**

- Pressure: max. 160 bar
- Hydraulic motor: 11 kW
- Extruder Ø: 45 mm (9 D)
- Extruder motor: 32kW
- Plastic granulate used: LDPE
- Plasticizing capacity for plastic granulate: 65 kg/h
- Steam: 2.5 bar; purity <1 ?m
- Consumption for preparation: 40 kg/h
- Consumption for production: 15 kg/h
- Cooling water: 12 °C, 4 bar; <55 ?m / 12 °dH
- Consumption: 2 m3/h
- Temperature (machine):
- Storage temperature: 15-30 °C
- Operating temperature: 15-30 °C
- Air moisture: 40-80%