

# Technical information

## Marlin 50



Picture: Marlin 50 with optional ACS

Specs	Marlin 50	
Chamber LxWxH (mm)	520x500x200	
Machine LxWxH (mm)	710x700x1025	
Voltage	230V-1-50/60Hz	
Pump capacity 50 Hz/60 Hz (m3)	40 / 48	
Machine cycle 50 Hz/60 Hz (sec.)	11 - 27 / 10 - 23	
Power (kW)	1,1	
Weight (kg)	136	
Net seal length (mm)	2 x 510	
- standard	1 x 590	
- alternative configuration		
Sealing bar configuration	standard	- alternative configuration
- standard		
- alternative configuration		

### Standard characteristics

- 40 m<sup>3</sup>/h Becker vacuum pump (230V-1 fase)
- Two sealing bars (2 x 520 mm, left/right)
- Double seal (2 x 3,5 mm convex wires with high pressure seal)
- Wireless sealing bars for easy cleaning
- Soft Air to protect the product and vacuum bag
- Digital time control with ten-program memory
- Deep drawn stainless steel chamber with round corners for easy cleaning
- Two insert plates for a faster cycle and good product positioning
- Transparent lid

### Alternative configurations (free of charge)

- One front sealing bar only (1 x 600 mm)
- Seal - cut-off (3.5 mm convex + 1.1 mm round wires)
- Wide seal : 10 mm

### Options

- 1-2 seal cut-off (3,5 mm convex + 1,1 mm round wires) - independent setting
- Sensor control
- Advanced Control System (ACS)
- Liquid control
- Gas flush

### Accessories

- Thermal label printer (only in combination with ACS)
- Inclined insert plate (for liquids and powders)
- External adapter
- Maintenance set



### Dimensions mm

