

## Single Chamber Machine

**SuperMax I****Packaging large products with maximum performance**

The "classic" among the single chamber machines puts itself apart by a balanced mix of high mobility, easy maintenance and cleaning and many customization options for packaging in pouches. The exterior cleaning, interior cleaning and maintenance can be carried out simple, fast and thoroughly due to its special design.

The sealing bar can be removed service friendly and quickly, with just hands and without the need of tools. With the integrated IGT-control unit the SuperMax I can be operated in two different languages. With up to 10 different programs and adjustable trimming and sealing times various products can be easily processed.

The sealing bar's spring loaded end pieces do not only ensure a perfect sealing result, the lifespan of the sealing wire is enhanced as well.

For easier maintenance and better access to the inner part of the machine, an additional service door ensures quicker access to the heart of the machine. At any time, the SuperMax I can be upgraded with MAP or soft air technology.

**Equipment:**

- IGT-*standard*
- Clear and splashproof control panel
- Stainless steel chamber
- Solid machine design
- Tool free sealing bar removal
- Vacuum quick stop
- Diagnostics
- Warm up function and vacuum density test (fully automatic)
- High performance vacuum pump

**Technical Data**

|                               |   |
|-------------------------------|---|
| <b>Machine dimensions</b>     | 780 x 790 x 962 mm (W x D x H)  |
| <b>Weight</b>                 | Approx. 202 kg  |
| <b>Chamber dimensions</b>     | 720 x 520 x 190 mm (W x D x H)  |
| <b>Sealing bar length</b>     | 2 x 510 mm  |
| <b>Cycle performance</b>      | 2-3 cycles/min. depending on product size and required vacuum   |
| <b>Control system</b>         | IGT- <i>standard</i> ,<br>monochrome TFT-screen<br>with graphical user interface  |
| <b>Available vacuum pumps</b> | 63 or 100 m³/h  |
| <b>Options</b>                | Double seam sealing, MAP, soft air,<br>slanted filler plate, single or three phase<br>current, special voltage or frequency<br>possible |



Possible sealing bar combinations:



Technical changes reserved.  
All WEBOMATIC machines comply with the valid European regulations according to CE, EMV and EAC.

**WEBOMATIC®**

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