

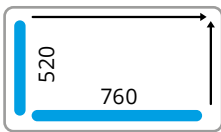
## SDV 700

### TECHNICAL DATA

External dimensions:	(W x H x D) 970 x 1070 x 870 mm
Internal dimensions:	(W x H x D) 850 x 225 x 615 mm
Seal length	520 mm & 760 mm
Vacuum pump	63 m <sup>3</sup> / h
Weight:	234 kg
Digital control	Z4000-4
Power supply:	1 phase, 230 / 400 V, 50 Hz*

\*special voltages on request

### SEALING SYSTEM



### SDV SERIES

Our line of ESD vacuum packaging machines is particularly suitable for being used in ESD protected areas.

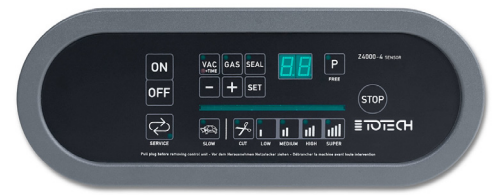
The controlled reduction of humidity and of oxygen content ensures secure storage and transport conditions.

An ideal packaging solution for moisture-sensitive materials.

### Z4000-4 DIGITAL CONTROL

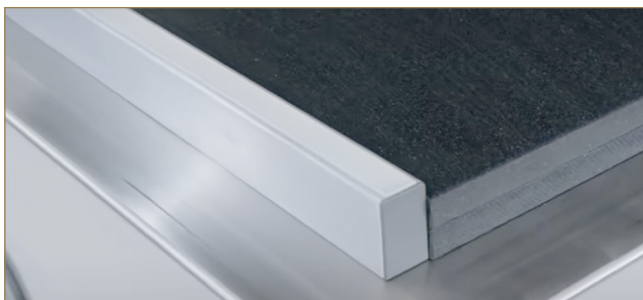
Our Z 4000-4 control system allows precise adjustment of the parameters: vacuum, gas and sealing.

- Intuitive user interface
- Splash water protection
- Quick stop function
- Service program
- 99 program memory
- Precise sensor for vacuum and gas
- Four short-cut buttons



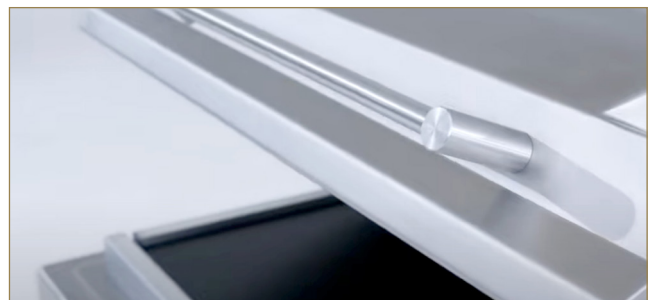
### STANDARD FEATURES

#### SEALING SYSTEM



- Double-seam sealing as standard: aluminium bag with vapour barrier up to thicknesses of 180 micron quickly and reliably sealed.
- Plug-in system for the sealing bars, secure fastening without cables.
- High-pressure sealing: sealing is assisted by the increased clamping pressures. The seam temperature remains stable and generates a clean sealing imprint without temperature loss. Ideal for gentle handling of your consumables and packaging materials.

#### FURTHER EQUIPMENT FEATURES



- Acrylic cover in anti-static design.
- Alternating current version with 230 V as standard.
- Step vacuum function for high-outgassing products and reduction of the air humidity and the oxygen content.
- Service function: promotes the long life of the machine and optimises service intervals.
- Initial supply of consumables (Teflon tape, sealing wire) included.
- High-quality Busch vacuum pump with spareparts guarantee.

**SDV 700 FEATURES**

