VARIOVAC

semi-automatic tray sealer with turntable

Rotarius VG

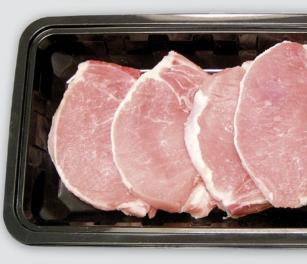
vacuum / gas

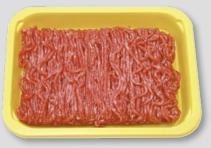
gas flushing

impulse vacuum

sealing











- higher productivity in comparison to the conventional drawer-type tray sealer
- O₂ security device inclusive
- continuous working process without standby time
- simple changing of format dies
- small footprint
- perfect product presentation

know-how in packaging

Rotarius VG

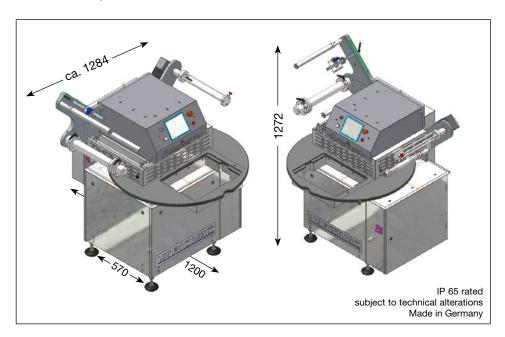
Great flexibility is given due to the fact, that the Rotarius VG seals trays made from all kind of different material (PP, PET, PS, aluminium and laminated carton). The chosen lidding film must correspond to the characteristics of the trays.

For better product presentation you can also use printed lidding film on the Rotarius VG.

Changing from one tray size to another is done easily and without any tools.

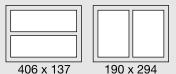
The manual turntable enables high efficiency: whilst the exchange of atmosphere is made in the sealing-/cutting station, the sealed and contour cut trays can be unloaded and new filled trays placed into the loading/unloading station. Residual film will be automatically coiled and removed.

Options: liquid separator, particle filter, photoelelectric code control for printed film

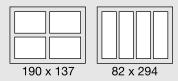


max tray sizes in mm; max. height 100 mm





406 x 82







Technical Data:

control: Siemens S 7,

handling via touch screen

electr. connection: 3L/N/PE, 400 V/50 Hz, max. 7 kW

6 bar / 28 Ltrs per min. compressed air:

cyles: 4 - 8 cycles/min., depending on tray size

vacuum/gas/seal

vacuum pump: BUSCH 63 m³/h, integrated

(opt. 100 m³/h)

pneumatic: Festo / Univer film diameter: max. 300 mm weight: approx. 450 kgs.

space required: 1,6 m²



Ernst-Litfass-Str. 3 und 5 D-19246 Zarrentin am Schaalsee

Tel: +49-38851-823-0 Fax: +49-38851-823-220

www.variovac.de

