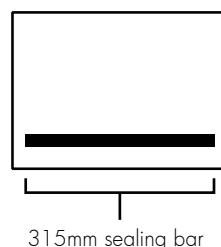


VACUUM PACKING MACHINE: GOSENSOR S

MYCTGS8D1E2



Sealing bar position



PRODUCT FEATURES

AISI 304 stainless steel vacuum chamber with rounded edges .

Practical control with three-buttons to make daily packaging without complications.

Dome lid to fit large sized food items.

High-strength transparent methacrylate dome lid with durable aluminium hinges.

Automatic dome lid opening system.

Simple sealing 1 x 4 mm.

1 Program.

Becker vacuum pumps (made in Germany).

Compatible with plain, foil and embossed bags.

Sensor technology - does a perfect, trouble-free job whatever food. Just select 3 parameters on its simple, intuitive control panel: the vacuum percentage, the sealing time and the pressure recovery mode.

Liquid packaging programme - for liquid food, the packaging machine stops automatically once the ideal vacuum level has been reached.

SCS (Self Calibration System). Patented system that automatically calibrates the vacuum packaging machine to ensure external pressure conditions do not influence the final vacuum packing.

Stop function. Time selection for stop.

Vac+. Extra vacuum for porous foods.

Soft Air. Delicate food packaging.

AutoClean Oil system monitors the time and vacuum cycles carried out and automatically warns when to run the automatic cleaning.

LED screen display that allows you to quickly and intuitively select the desired packaging parameters.

Ideal for butchers, restaurants, fishmongers, delicatessens and other sectors.

Price: R 28,749.39 excl.VAT

As of 24 June 2022

TECHNICAL SPECIFICATIONS

Model	LxDxH (mm)	Chamber LxDxH (mm)	Seal Bar Length (mm)	Becker Vacuum pump (m3/h)	Weight (kg)	Power (kW)	Electrical Connection
MYCTGS8D1E2	388x519x389	328x385x162	315	8	36	0.35	230V/ 1ph/ 50-60Hz

VACUUM PACKING MACHINE: GOSENSOR S

MYCTGS8D1E2

THREE VACUUM-PACKING PARAMETERS AND GOSENSOR!

Practical control with three buttons and LED display that allows you to quickly and intuitively select the desired packaging parameters. Performs daily packaging without complications.

