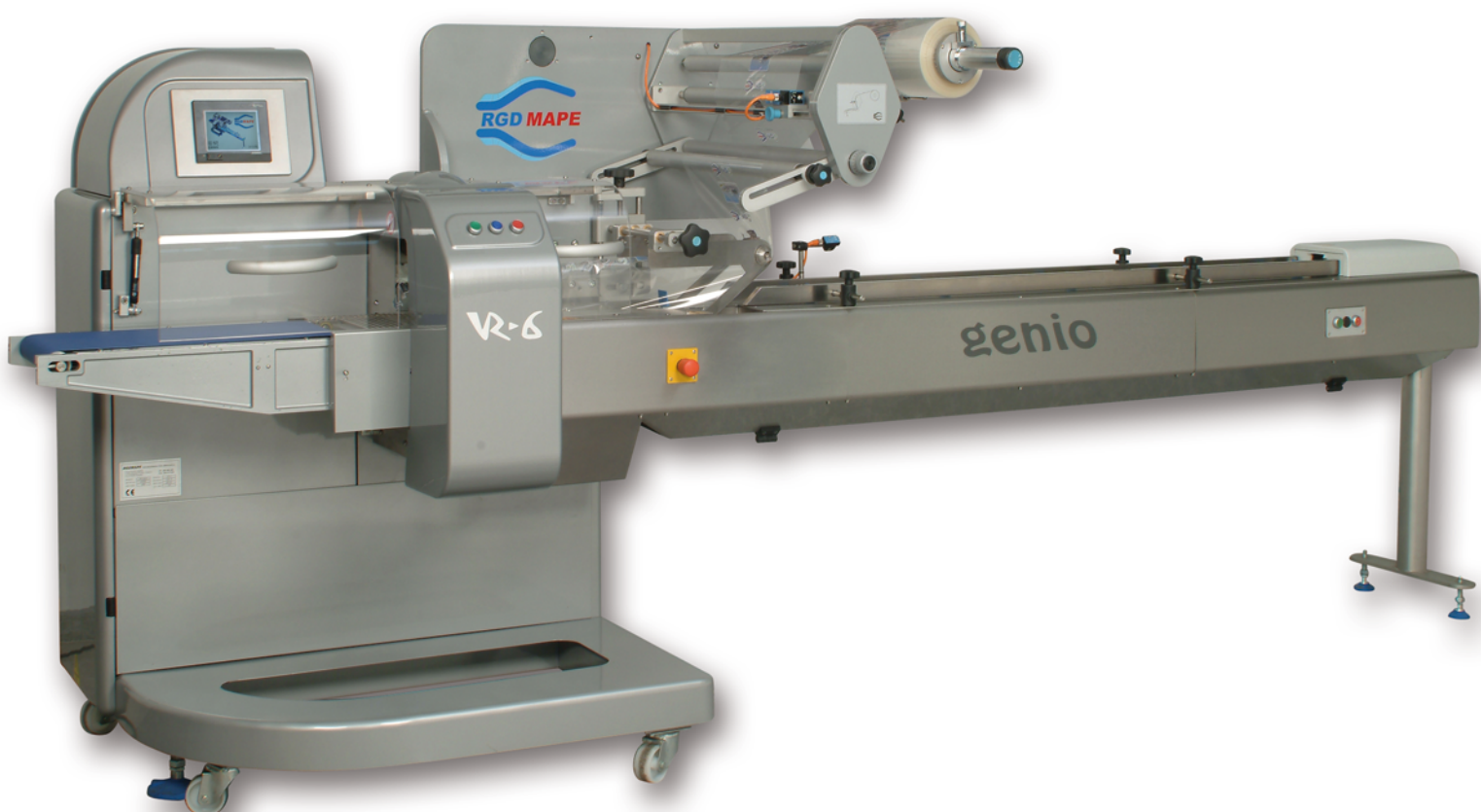




VR-6
genio



dress your product...



An extremely reliable and intuitive to use electronic flow-pack machine

MODERN AND PRACTICAL DESIGN

A special design with rounded edges and suspended mechanical units prevents dirt accumulation and allows a better access to maintenance operators.

The machine is made of different materials (ABS polymers, duralumin, stainless steel) in different proportion depending on application in order to work efficiently and last over time.

VERSATILITY AND COST SAVING

You can change all the product configuration (including sealing temperatures) through the multicolor touch screen.

The software system allows an immediate change of format with no need of previous repositioning of motors.

Features like automatic calculation of bag length within three cycles, in case of use of registered film, allows a considerable saving of film.

SIMPLICITY AND INTUITIVE OPERATION

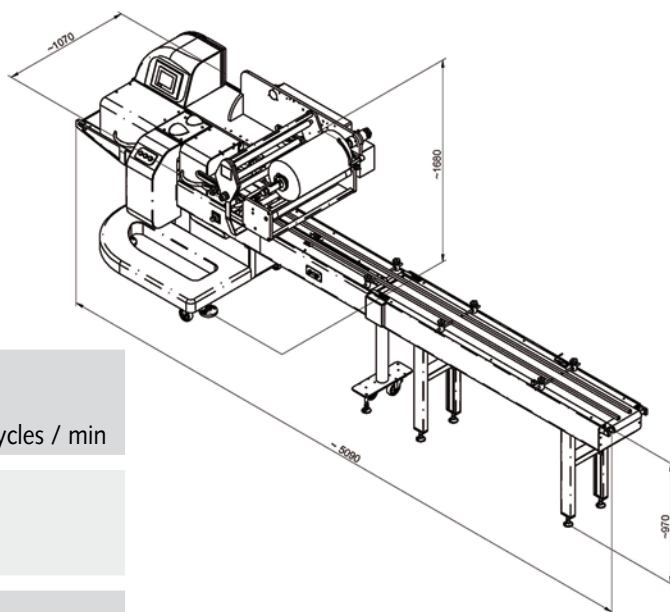
The special software, based on the principles of modern multimedia devices, allows a very easy setting of the machine

Therefore learning how to use the machine is a very easy task . you don't need specific technical knowledge to run it.

RELIABILITY AND AUTONOMY

All parts used in our machines are of excellent quality and are proven to work effectively and durably.

The choice to use elements of re-known and widespread brands in the market , as well as a software system that provides operating diagnostics as well as preventive maintenance reminders, allows a great autonomy to the owners of our machines and to avoid stops on the packaging line.



SPEED

max 30 meters/min
Instant reduction of speed
Screen that shows the speed as a percentage and as cycles / min

DIMENSIONES DE PRODUCTO

Length 30-150 mm. or 80-450 mm.
Width: 10-240 mm.
Height: 10-120mm.

FILM REEL SIZES

Max width 600 mm

PACKAGING MATERIAL

BOPP, micro-perforated, macro-perforated type polypropylene, laminate, different permeability films

ELECTRIC DATA

Single phase. 220 V. 50/60 Hz

