# **PRONOVA 525H & 535H**



Pronovas 525H and the stainless steel model 535H are robust and highly efficient packaging machines for horizontal bag packaging.

Designed for 24-hour-use in automated packaging lines where the products need to be packed horizontally. A supporting conveyor belt keeps the bags horizontally through the sealing unit. The stainless steel model is especially well suited for products that require hygienic packing as it can be thoroughly rinsed and cleansed.

### **Filling options**

The machine is integrated with a filler that horizontally feeds the set amount of product that it fills the bags with, either one or two bags at a time.

With a continuous product flow from a production unit. Pronova can supply for a product counter and equipment that collects the product while pulling a new bag in position.

For oriented products, bags can be perfectly opened to fit the shape of the product and then firmly held in position to create a tight package.

#### **PLC** system

The machine is equipped with a PLC system. The operator panel gives all necessary machine information and its touch-button display with universal symbols is highly operator-friendly.



#### **Flexibility**

- Versatile design easily adjusted to fit products and productions.
- Opening arms can be up to 5 meters long.
- Bag width 50 800 mm.
- Bag features reclosability, perforation, hanger holes, reinforced headers etc.
- Materials PE, PP, laminates.
- Continuous or intermittent bag feed.

#### Standard

- Preset counter for automatic stop after preset number of bags
- Automatic intermittent bag feeding with adjustable stop position
- Preset counter for number of bags per feed
- Continuous feeding of bags
- Out- and inputs for communicating with automated lines
- Speed control for bag feeding

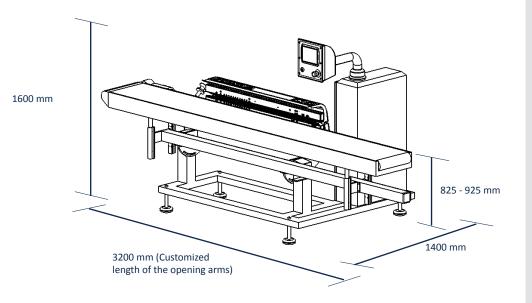
## **Options**

- Imprinters
- Labellers
- Product counter
- Compression unit
- Modem
- Recipe management



### **Technical description**

#### 525H & 535H



#### **Technical specifications Pronova 525H & 535H**

Machine weight:	350 kg
Standard sealing speed:	12 m/min
Power:	2,5 kW
Electrical supply:	400 V 3-fas
Compressed air:	600 kPa, 0,06 m <sup>3</sup> /h

### **Quality & Safety**

The Pronova packaging system stands for quality, safety and accountability.

Every part of the business complies with the standards set by ISO 9001 from the time we begin the design and production of machines and packaging to delivery, service, education and support. Our plastic factory is certified in accordance with ISO 22000

All machines are CE marked.

The Pronova packaging machines are designed with few moving parts and with a simplicity that makes them easy to use and easy to maintain. The welding unit is easy to disassemble without the use of any tools.

Our distributors and licensees around the world all take responsibility for the supply of machinery and materials, and they are all well trained for installation, training and service of our machines.



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