

# stanok

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## TWIN

Vertical form, fill and seal packaging machine with incredible working possibilities represented by quality and reliability.

The sealing system (electronic impulse) is structured in a cooling circuit by means of a pressure pump, radiator and liquid (anti-freeze liquid) for temperature thermal stabilization. This feature grants long operating periods and a strong seal on any kind of plastic film (both one side or two sides sealing).

The control of all operating functions by means of an "eprom" an easy symbols panel and an electro-protected control card.

Machines TWIN may be supplied in the following version:  
With manual introduction of products and start by means of a foot switch or photocell at the entry of machine forming tube.

With volumetric doser for medium size products.

With electronic doser model for medium/big size products or small volume items.

With doser for powders, and also line with independent electronic doser on top of the machine and "step-by-step" version.

Easy interchangeability of forming tubes/collar from diameter 60 mm. Up to diameter 135 mm.

Stainless steel version available on request.



### Optional

Dosers  
Tubes  
Load and unload conveyor belt  
Date marker  
Stainless steel version  
Modification on request

## TECHNICAL DATA



### TWIN

Bag length (mm)	From 50 to 350
Bag width (mm)	From 110 to 210
Mechanical output	25 bags/minute
Weight	220 Kg.
Dimension (mm)	700x900x1300h
Connection	230V - 50 Hz
Max. thickness (mm)	2x0,13
Material	Polyethylene, PELD, PEHD, Polypropylene cast, BOPP, multilayer film, laminated.



### TUBES

Ø 60 mm.	= Bag length mm. 110
Ø 76 mm.	= Bag length mm. 125
Ø 88 mm.	= Bag length mm. 145
Ø 100 mm.	= Bag length mm. 165
Ø 135 mm.	= Bag length mm. 210



Technical alteration without prior notice.