

stanok

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TAR

TAR is a compact unit that allows, in a simple way, to dose through weight control, products both in preformed bags and trays or carton boxes, any kind of granular product. TAR is suitable to pack: dry fresh or frozen pasta, maize meal, rice, cereals, spices, dry fruit, coffee in beans or ground, breadcrumbs, salt, sugar, olives, plastic or metallic components and so on.

It is equipped with a new pneumatic system keeping the bag in its position during filling phase. This device is directly connected to a load cell, therefore the weight is accurately controlled by the microprocessor and read directly inside the bag (or tray) thus eliminating eventual effects determined by an excessive tare.

Suitable vibration channels enable products to move gradually towards bag or tray to fill. TAR can be supplied with thermosealer, this combination ensures a good productivity. In fact simultaneously to the dosing phase, it is possible to seal pneumatically the preformed filled bag. To each dosing phase corresponds a sealed bag.



Optional

Sealer for closing bags

TECHNICAL DATA



TAR

Weight	Up to 1000 gr.
Tolerance	1 gr.
Output	8-10 bags/minute
Dimension (mm)	950x800x1300h
Connection	230V -50/60 Hz
Pneumatic connection	5/6 bar

SEALER (optional)

Sealing bar	Impulse sealing
Seal seam width	6 mm.
Functionally	Pneumatic



Technical alteration without prior notice