

**AUTOMATIC CARTESIAN PALLETIZER UPPER ENTRY. MAXIMUM PRODUCTION 16 BAGS PER MINUTE. MODEL RPC/S.**

**PRODUCTS: BAGS**



## **WORKING**

The palletizer receives the bags at the lower level to route to the top through a vertical ascent system. The bag is taken by a gripper and conveyed on a forming platform of the entire layer. Once the layer formed, the platform opens with the middle layer and palletizes on the last layer / pallet. The centering of the entire layer is effected by lateral guides 4 to leave the bags perfectly aligned on the pallet.

## **TECHNICAL SPECIFICATIONS**

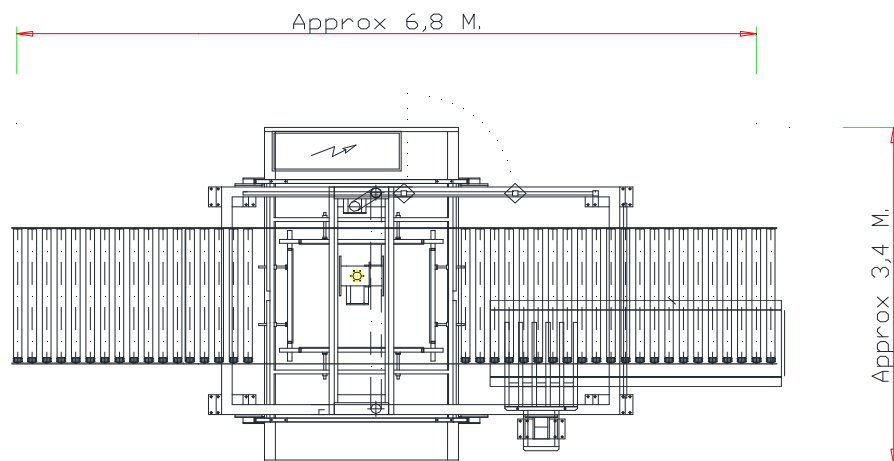
Very robust design. All mechanical, pneumatic, electrical and electronic are high quality, standards and available on the market. All movements are precise with servomotors.

## OPTIONS AVAILABLE

Push system to introduce first the bottom of the bag. Bag vibration system to get homogeneous the content of the bag. Bag calendering system to homogenize the content of the bag. Modem intervention service remotely. Deposit system intercalated sheets between layers. Dispensing system of cardboard or plastic film on top of the empty pallet. Cardboard dispensing system on top of the last layer, etc.

Example of configuration : pallets 1000 x 1200 mm.

Other configurations possibles.



Voltage	220 V ou 380 V
Installed electric power	8 KW
Air pressure	6 atm.
Maximum production	1000 bags per minute depending configuration of the machine and bag.

