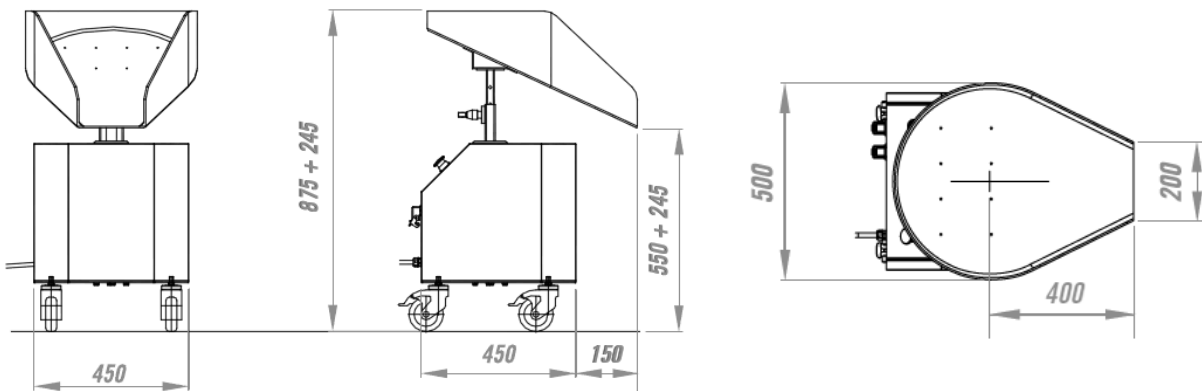




### TECHNICAL FEATURES

- Duck dispenser can work with two different logics:
  - using an A/C voltage-free signal, coming from the IMM at each moulding cycle
  - setting the filling time for each container.
- The chute of the DUCK can rotate through 360° and can conduct the product to any point of the route.
- Capacity: do not exceed 2 kg for each product.
- Installed power of motor for chute rotation: 0.06 kW.
- Standard motor supply voltage: 400 Volts/50 Hz.

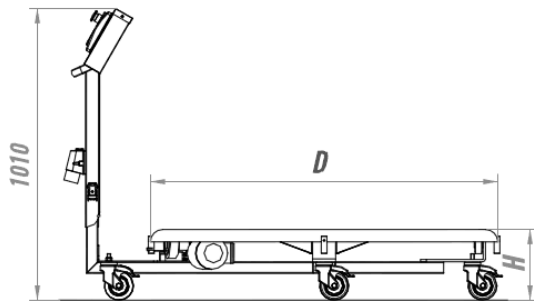
NOTE: When set as required, the DUCK can convey the product in a number of points inside the same container, avoiding pyramid accumulation of the product.





## BASIC MODEL TECHNICAL FEATURES

- The turntables come in a basic model called TV and, depending on their use, can be characterized as:
  - TVC: turntables for boxes/containers
  - TVS: turntables for bags
- Table disc made of 4 mm thick AISI 430.
- The specific features of TVC (turntable for containers) and TVS (turntable for bags) are defined during the commercial offer, depending on the type and dimensions of the container.
- Standard motor supply voltage 400 Volts/50 Hz.



	<i>D</i>	<i>H</i>	<i>Capacity</i>	<i>Rot. Speed</i>
<i>TV.2</i>	<i>1200 mm</i>	<i>250 mm</i>	<i>120 kg</i>	<i>2.2 rpm</i>
<i>TV.3</i>	<i>1450 mm</i>	<i>250 mm</i>	<i>140 kg</i>	<i>1.7 rpm</i>

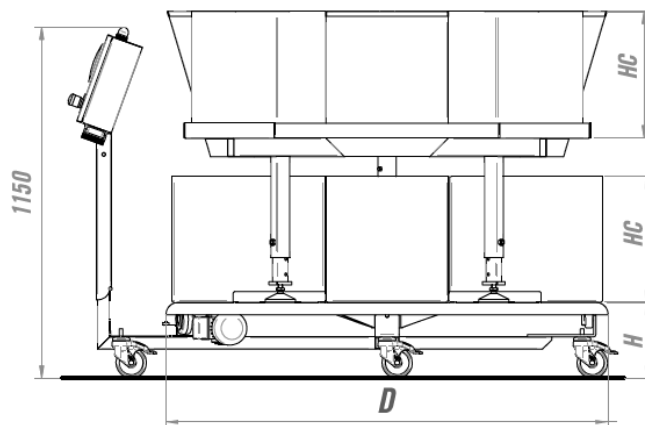
*TVC.2 = std. 4 (four) 600x400 containers*

*TVC.3 = std. 5 (five) 600x400 containers*

*TVS = Quantity depends on diameter of bags*

# BOE-THERM

## SPECIAL VERSION: DOUBLE TV3 FOR 4+4 CONTAINERS



	<i>D</i>	<i>H</i>	<i>Capacity</i>	<i>Rot. Speed</i>
<i>TVCD</i>	1450 mm	400 mm	140 kg	2.2 rpm