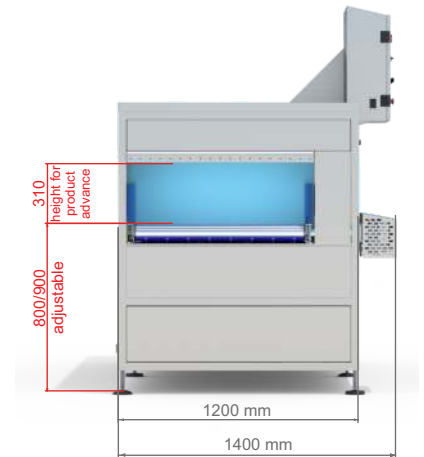
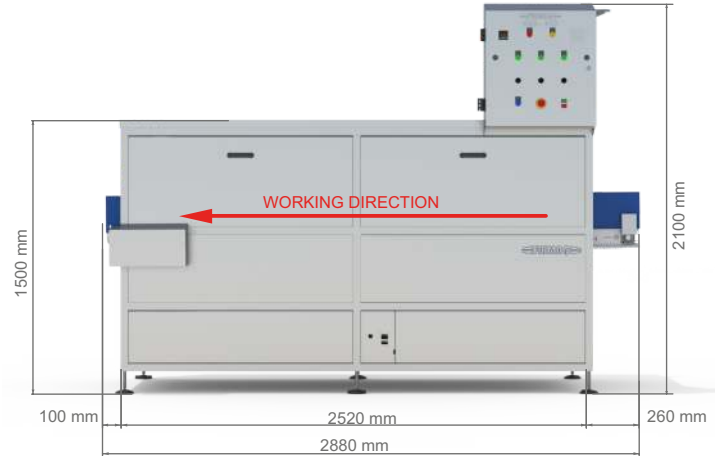




COOLER TANK ABA 900

OPERATION: The product automatically enters and makes a continuous cooling process without stops.



COOLING SUPPLIES

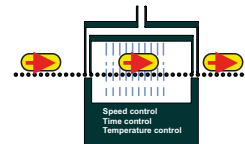
- Maintain the cooling network with a flow rate of 1 1/2" at a minimum pressure of 2 bars
- The recommended cooling liquid is propylene glycol.

ELECTRICITY

- Voltage 400 V
- 3P Phases+N+Earth
- Frequency 50/60 Hz
- Maximum power 2 Kw

AUTOMATIC CONTINUOUS SPRINKLER

- It cools the products by cold water sprinkler



Chassis length mm	Cooling coil length m	Cooling coil diameter mm	Tank dimensions mm	Tank capacity liters	Refrigerant circuit liters
2520	93	1 1/2"	2434*1119*200 H	450	117

GENERAL FEATURES

- Water pump switch.
- Conveyor switch.
- Water remover switch.
- Emergency button.
- Stop / start switch.
- Thermostat.
- Weight from 700 to 900 kg depending on the model.
- Built in stainless steel. AISI 304.
- CE certification.
- Electrical panel to hang on the wall or in the tank itself.
- Motorized belt.
- Cooling controlled by belt speed and temperature.
- Cooling coil fittings 1 1/2".
- Lifting pump power: 0.75 Kw
- Lifting pump flow (Q): 17.3 m³/h
- Recirculation pump power: 0.3 Kw
- Recirculation pump flow (Q): 70 l/min
- Coolant flow of cooling coil: 220-275 l/min
- Coolant speed: 2-3 m/sec