

FlowMatic® Octabin

High velocity



Rate: 20 to 40 octabins/hr.
Weight capacity: 2 tons/octabin
Objectives: efficient & ergonomic station

HIGH LOADING RATE WITH GROSS WEIGHING

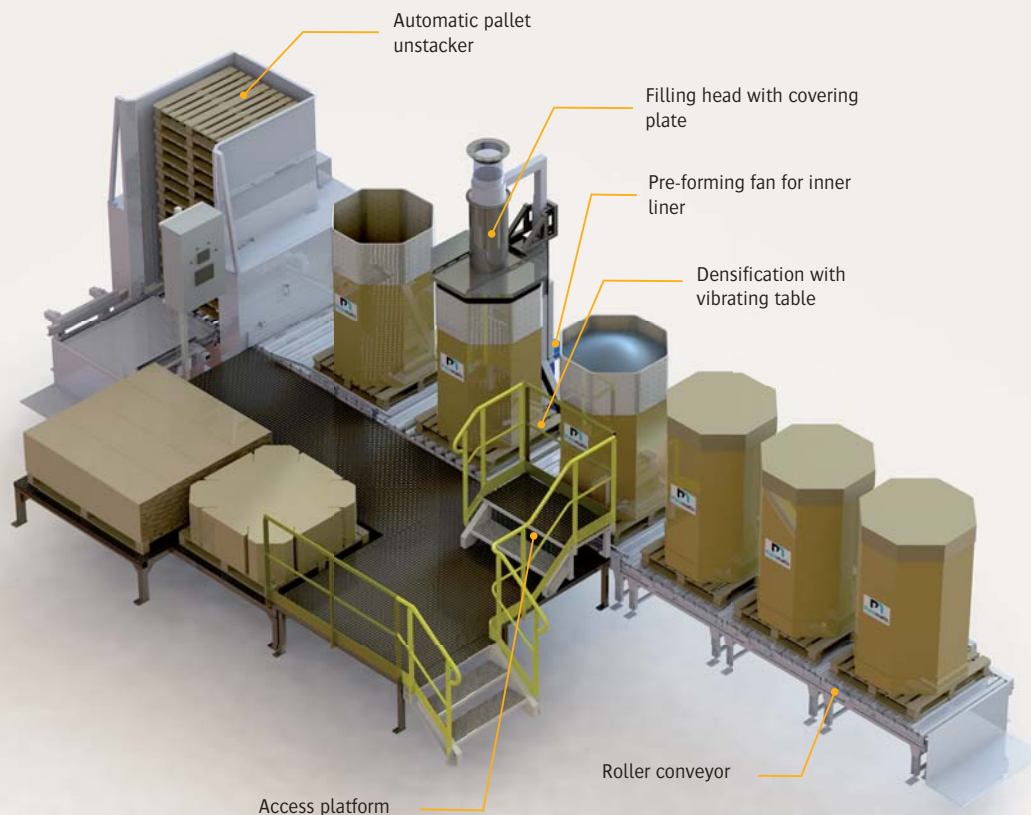
The FlowMatic® Octabin high flow rate model is designed to optimize the conditioning rate of your octabins. The pallet unstacker associated to the conveying line and to net weighing system allows the conditioning of large ready to sell quantities. The access platform and overall ergonomics simplify and optimize operator process.

TECHNICAL SPECIFICATIONS

Flow rate: 20 to 40 octabins/h.
Manufacturing materials: painted steel, SS 304L, SS 316L
Finishes: RAL 9006, micro-blasted, electropolishing
Installed power: 10.9 kW
Average power consumption: 1.0 kW
Compressed air consumption: 1.1 Nm³/h.
Service pressure: 6 bars
Input 4 - 20 mA: 1
Input TOR: 10
Output TOR: 15
Weighing precision: ± 500 grams
Dust collecting rate: 300 m³/h.
Maximum dimensions of octabin:
Length x width x height: 1,200 x 1,200 x 2,400 mm



FlowMatic® Octabin



Vibrating table provides a compacted material by means of vibration ensuring a maximum of volume reduction of the material in octabin



Conveyor for high rates

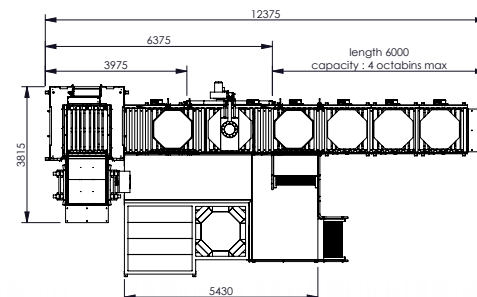
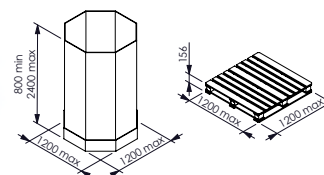
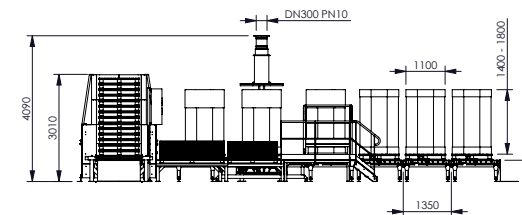
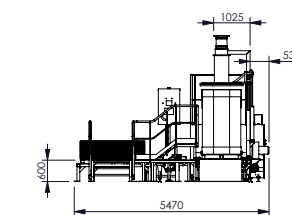


Dosing and weighing for commercial dosing of your materials



Motorized conveyor for high production rates

Advantages



Options



Welding for inner liner



Octabin covering