

F3200 – Linear System

Description:

Linear filling and storage system made up from a linear conveyor C1100 and a gravitational roller conveyor N1100.

Standard Technical Specifications:

Conveyor Frame

Anodised extruded aluminium profile.
Die cast aluminium alloy head supports.

Sidewalls

1 anodised extruded aluminium profile
1 stainless steel adjustable sidewall.

Stand Support

Castors with brakes.

Belt

Green PVC
Max temperature resistance 80°C

Drive

Direct (right side)
3 phase – 400Vac/50Hz – 0.18kw asynchronous motor

Speed

3,2 m/min

Sensor

Photocell/ refracting to detect the box in the filling position and box presence

Roller Conveyor Frame

Anodised extruded aluminium profile.
Extruded aluminium profile rollers supports.
Extruded aluminium profile box stop.

Control

TC130