

P2300 – Top / Incline Conveyor

Description:

Conveyor belts with modular belt in PP/PA.

Standard Technical Specifications:

Dimensions

From 6 steps* (PO 500mm + PI 650mm) to 22 steps
(UT ≤ 500mm) or 11 steps (UT ≤ 600mm)
UT: from 200mm to 800mm (50mm increments)
1* step = 378mm

Structure

Extruded profile in anodized aluminium alloy end.
End caps in die-cast aluminium alloy.
Union Plates in galvanized steel
Fixed inclination available 30° - 45° - 60°

Banks

Extruded profile in anodized aluminium alloy.

Support Stands

Telescopes and joints in galvanized steel
Tubular legs in galvanized metal
Pivoting wheels with brakes

Rug

PP grey RAL 7035 (FDA) embossed surface
Sides integrated in the belt.
Maximum continuous temperature 125°C
Transport profiles in black PU RAL 9005

Transmission

Direct Drive (left side)
Asynchronous gearmotor – 3F – 4pole – 400Vac –
50Hz – 0.18KW

Speed

4 m/min

Control

Start – Stop

Drawing Information:

