

P2200 – Inclined Conveyor Belt

Description:

Conveyor belts with modular belt in PP/PA.

Standard Technical Specifications:

Dimensions

PO: From 1000mm to 7000mm (189mm increments)
UT: From 200mm / to 800mm (50mm increments)

Structure

Extruded profile in anodized aluminium alloy.
End caps in die-cast aluminium alloy.

Banks

Extruded profile in anodized aluminium alloy.

Support Stands

Telescopes and joints in galvanized steel
Tubular legs in galvanized metal
Pivoting wheels with brake
(Only 1 support for belts up to 2000mm long)

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

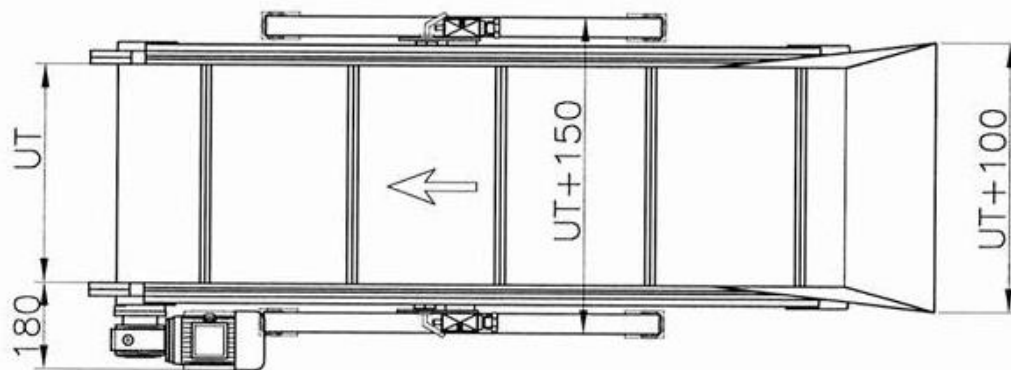
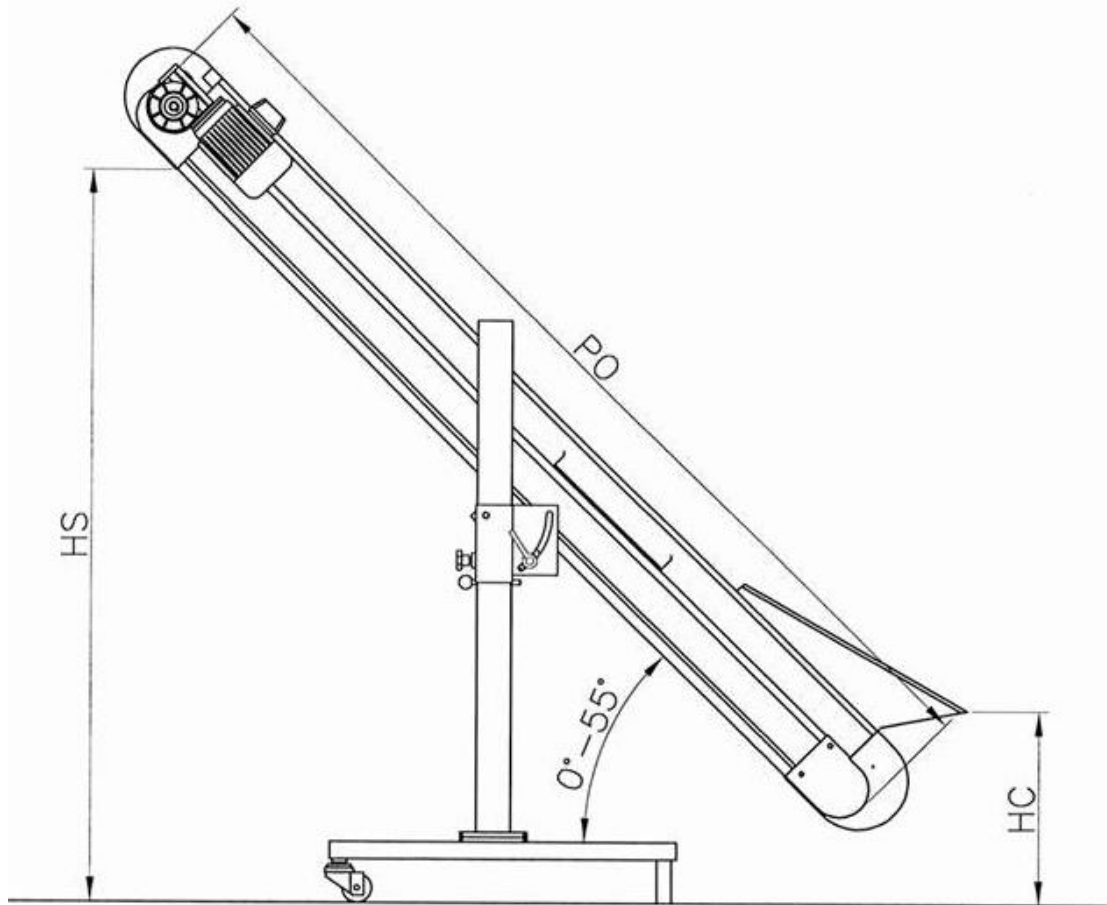
Speed

4 m/min

Control

Start – Stop

Drawing Information:



Drawing Information:

