PA1500 – Pivoting module Type SM

Area of usage:
For turning a conveyor 90°.

Technical data:
- Load: Max 1500 kg.
- Wheel: Ø200 and Ø150 mm. Tread of polyurethane.
- Turn motor: Wormgear motor with brake – 0.25 kW.
- Brake voltage: 230 VAC.
- For roller length: 900 and 1100 mm.
- Transport height: Min. 375 mm with roller conveyor.
- Turn speed: 90° on 9 s at roller length 900 mm.
  90° on 11 s at roller length 1100 mm.

Surface treatment:
RAL1006 (yellow).

Other:
A flat, smooth floor surface is required.
Available for turning motion both to the left and to the right.