

198-199

Macchina curvatrice / Bending machine / Biegemaschine

Delivery: **Easy** **Standard**



Electric Bending machine

Article-Nr. **19848**

Dimension base: 665 x 740 mm
Height: 1400 mm
Approximate weight: 170 Kg
Shafts diameter: 30 mm
Rolls diameter: 137 mm
Geared motor: HP 1
Shafts speed: 9 RPM
Steel frame
Two forming rolls
Steel shafts in special steel

Manual Bending machine

Article-Nr. **19999**

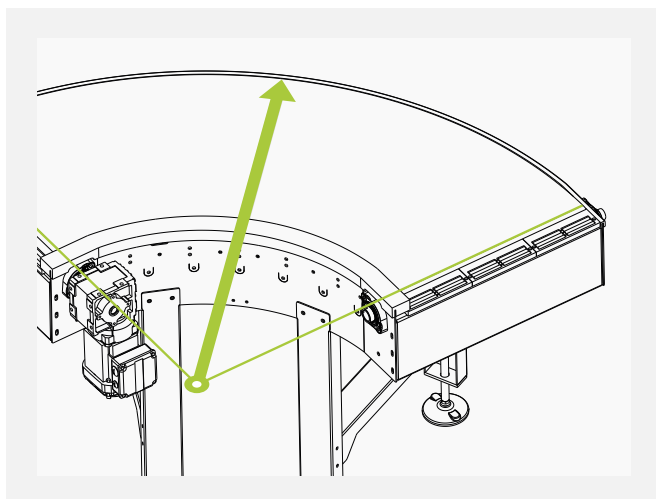


Dimension: 570 x 260 mm
Approximate weight: 19 Kg
Shafts diameter: 25 mm

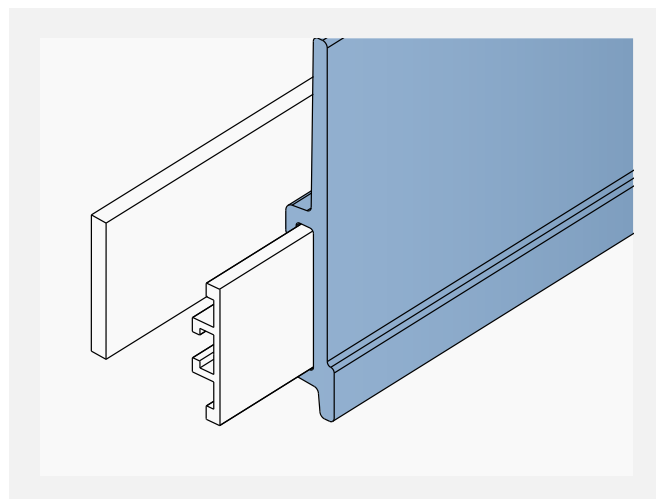
Height: 180 mm
Steel frame

To achieve the correct curvature please follow below steps:

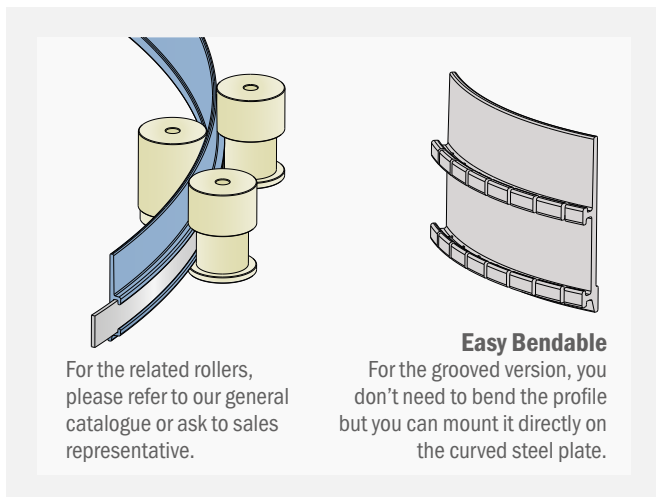
1 | Identify correct curve radius angle



2 | Insert the plate into the profile



3 | Bend assembled profile

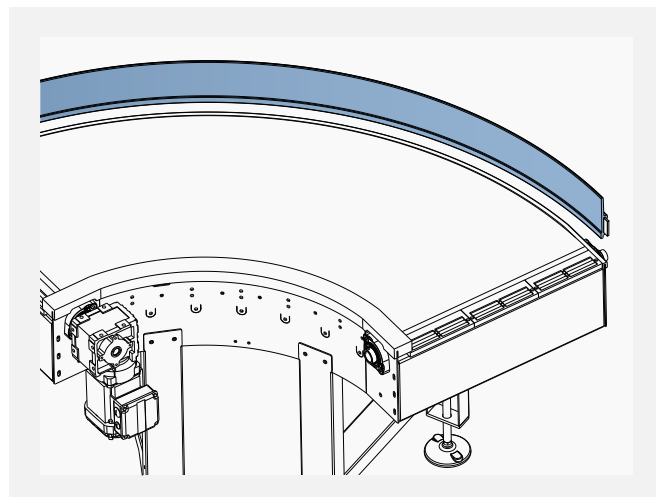


For the related rollers, please refer to our general catalogue or ask to sales representative.

Easy Bendable

For the grooved version, you don't need to bend the profile but you can mount it directly on the curved steel plate.

4 | Assemble the curved profile on the line



*For narrower profiles, bending operation can be done directly on the line, by hand.