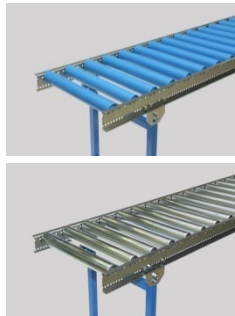


# Free-roller conveyor



## Specifications:

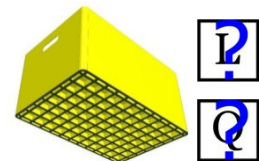
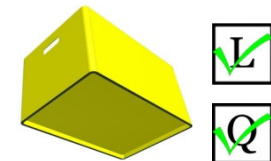
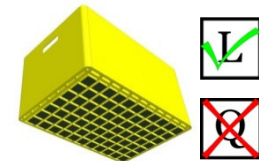
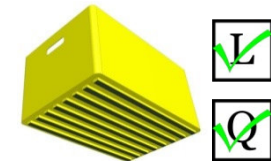
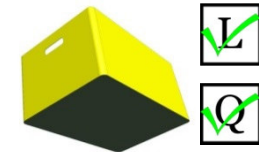
- Frame: U-Profile 20/70/20x2 mm, steel galvanized
- Rollers: Ø40 mm, Ø50 mm
- Material rollers: Plastic tube blue, steel tube galvanized
- Pitches: 50 mm\*, 62,5 mm, 75 mm, 100 mm, 125 mm, 150 mm, 200 mm

## What can this conveyor?

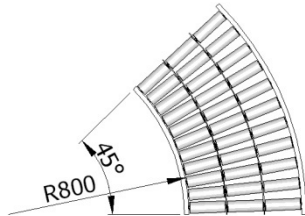
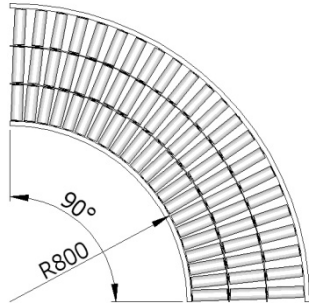
- » Free-roller conveyors are suitable for the transport of piece goods, which are from there weight even manually tradable.  
Until approx 25 kg on plastic-conveyors and approx 40 kg on steel-conveyors.

### Attention:

\* Only for roles Ø40 mm.



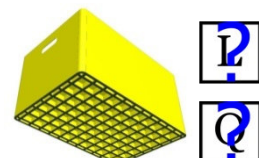
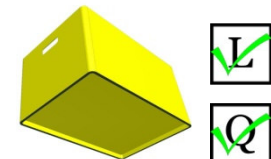
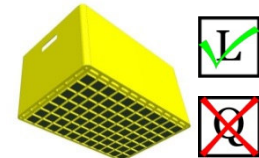
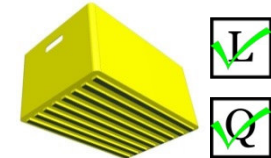
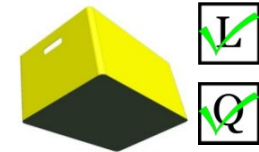
# Free roller-conveyor curve



## Specifications:

- Design: Conforms the free roller-conveyor
- Angle: Standard 45° and 90°, other angle possible
- Radius: Standard 800 mm, on frame inside
- The rollers are according to the effective width continuous or divided.

Width	200-300 mm	one-piece
Width	400 mm	2-divided
Width	500-600 mm	3-divided
Width	800 mm	4-divided



## What can this conveyor?

» Conforms the free roller-conveyor.

### Attention:

\* Only for roles Ø40 mm.

**ATTENTION: Curves can not be used to accumulated.**

