



ROLLERCONVEYORS

The rollerconveyors distinguish their selves with a low own weight and are available for many applications. Deliverable as separate parts also as an universal system for a flexible using.

OPERATION:

The rollerconveyors are built from two aluminium u-profiles of which by means of coupling-strips make up a frame and also perform as the carrier of the rolls. When the rollerconveyors will be used in a system which is built from different parts, and than they are easy to couple by means of robust coupling-pieces. To use for instance of potting and pot in trays, trays and to deliver. The rollerconveyors can be connected to all existing workingsystems.

THE MACHINE HAS FOLLOWING DISTINGUISHING FEATURES:

- High-quality construction and practically maintenance free
- Frames are of aluminium also delivered on request in stainless steel
- Synthetic beared rolls provided with sealing
- By means of varied sales-programme there is for each application a rollerconveyor
- By using sealed rolls, usable in moisten and polluted situations
- Special aluminium supports available
- Rollerconveyor-curves available



TECHNICAL DATA:

Length	: 0,40 till 6,00 meter
Width	: 200 till 600 mm.
Heightprofile	: 60 mm.
Rolliameter	: 30 or 50 mm.
Rolldistance	: 40 or 120 mm.
Max. load	: till 200 kg. each meter
Weight	: depending on size

