

Enquiry form ROLLEX - Pallet storage technology



IMPORTANT: Please use only one enquiry form per enquiry item!

Tip: Copy the page after entering similar information and only then enter the differences

Company: _____ **Phone / Fax:** _____

Address: _____

Name: _____

Mail: _____

Conveyed goods and weight:

For special conveyed goods, please send photos and drawings, especially of the roller support area

Euro pallet (1200 × 800)	<input type="radio"/>	_____ kg	Industrial pallet (1200 × 1000)	<input type="radio"/>	_____ kg
Euro grid box (1200 × 800)	<input type="radio"/>	_____ kg	Special (L×B×H) _____ × _____ × _____	<input type="radio"/>	_____ kg
Transverse conveying direction	<input type="radio"/>		Minimum weight		_____ Kg

Mengen: Anzahl Bahnen _____ Anzahl Plätze pro Bahn _____

Bearing type:

Conveyor belt
Slide-in track

Track type:

Standard track
Shelf conveyor with floor outlet
Floor track
Other: _____

Railway operation:

Task:

Withdrawal:

Forklift (tiltable mast)	<input type="radio"/>	<input type="radio"/>
Forklift (without tiltable mast)	<input type="radio"/>	<input type="radio"/>
Lift truck	<input type="radio"/>	<input type="radio"/>
Electric ant	<input type="radio"/>	<input type="radio"/>
Storage and retrieval unit (tiltable)	<input type="radio"/>	<input type="radio"/>
Storage and retrieval unit (not tiltable)	<input type="radio"/>	<input type="radio"/>
Other: _____	<input type="radio"/>	<input type="radio"/>

Facilities / Surroundings:

For further requirements such as delivery incl. shelving, special pallets etc. please send us your specifications!

Separating device	<input type="radio"/>	Import centring	<input type="radio"/>
- with manual release	<input type="radio"/>	Lateral guidance	<input type="radio"/>
- with pneum. unlocking	<input type="radio"/>	Ground support	<input type="radio"/>
Three-part outlet	<input type="radio"/>	Deep-freeze range down to -28°C	<input type="radio"/>
Endstop	<input type="radio"/>	Temperature >60°C	<input type="radio"/>
Impact protection	<input type="radio"/>	Free house _____	<input type="radio"/>
Roller protection profile	<input type="radio"/>	Other: _____	

Load protrusion over pallet: Longitudinal: _____ mm Width: _____ mm

ROLLEX Förderelemente GmbH & Co. KG

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Enquiry form ROLLEX - Idlers

to I) Basic data

Gravity rollers as well as driven idlers can be manufactured with conical plastic push-on rings and a conical PU-RIM coating, 73° Shore D hardness, colour black Please refer to the „Conical idlers“ section of the Rollex catalogue.

to II) Material specifications

Plastic support tube material:

- impact-resistant available in blue (KB, RAL 5010) and light grey (KGH, RAL 7032)
- not impact-resistant available in grey (KB, RAL 7011)

Beschichtung Tragrohr

Rubberisation:

- Colour white, 60° Shore hardness, food-safe
- Colour black, 60° Shore hardness

Special coatings:

- Epoxy resin (please specify RAL colour!)
- PU-Baytec 73° Shore Härte, Farbe Schwarz
- PU-Baytec 73° Shore hardness, colour black
- Hard or bright chrome plating
- Carpet covering

Ball bearing

Sealing and material of the ball bearings used.

- Open = without seal
- RS = Seal with plastic discs (can be used up to max. 120°C)
- Z = Sealing with steel discs (also available with deep-freeze and high-temperature lubrication)

to III) Data on the idler drive

Sprocket dimensions for single sprocket

EL – MK = dimension from clamping dimension (for IGM = axle end) to centre of sprocket

MK – RL = Dimension from centre of sprocket to roller

Sprocket dimensions for double sprocket

EL – MK = Dimension from clamping dimension (for IGM = axle end) to centre of first sprocket

MK – MK = Dimension from centre of first to centre of second sprocket

MK – RL = Dimension from centre of second sprocket to roller

Please note: Sprockets and toothed belt elements that do not have standard Rollex catalogue dimensions are custom-made products with a longer delivery time!

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