

ROLLEX form for RFQs

- Dynamic Pallet Storing -



Important: Please use one form for each position in your RFQ!

Note: Fill congenerous information first, copy the form and fill the variations afterwards

Company: phone/fax:
 Name: mail:

Goods carrier and weights:

Europallet (1200x800) Kg Industrial pallet (1200x1000) Kg
 Euro-Box (1200x800) Kg Special (LxBxH) _____x_____x_____ Kg
 Conv. direction trans vers Minimum weight Kg

For special goods carrier please attach drawings and photos – especially from the roller contact area

Quantity: Number of roller conveyors: Number of pallet places per conveyor:

Type of storage:

Flow-through conveyor
 Push-back conveyor

Type of roller conveyor:

In rack conveyer
 In rack with run-out on floor
 Floor conveyer
 Others: _____

Load/Unload equipment:

Feed:

Removal:

Fork lift (bendable)	<input type="checkbox"/>	<input type="checkbox"/>
Fork lift (not bendable)	<input type="checkbox"/>	<input type="checkbox"/>
Hand forklift truck	<input type="checkbox"/>	<input type="checkbox"/>
Electro Hand forklift truck	<input type="checkbox"/>	<input type="checkbox"/>
Rack feeder (bendable)	<input type="checkbox"/>	<input type="checkbox"/>
Rack feeder (not bendable)	<input type="checkbox"/>	<input type="checkbox"/>
Others: _____	<input type="checkbox"/>	<input type="checkbox"/>
Others: _____	<input type="checkbox"/>	<input type="checkbox"/>

Configuration and Environment:

Seperator with manual release
 Triple track end with pneumatic release
 End stop
 Fender
 Roller protection profile
 Insert centraliser
 Side guidance
 Floor support
 Deep freeze down to -28 °C
 High temp. > 60°C
 Delivery to _____

Others: _____

Excess over pallet:
 Lengthwise: mm
 Width-wise: mm

For any further information or requirements e. g. RFQ incl. planning, rack, special design etc. please attach your specifications!