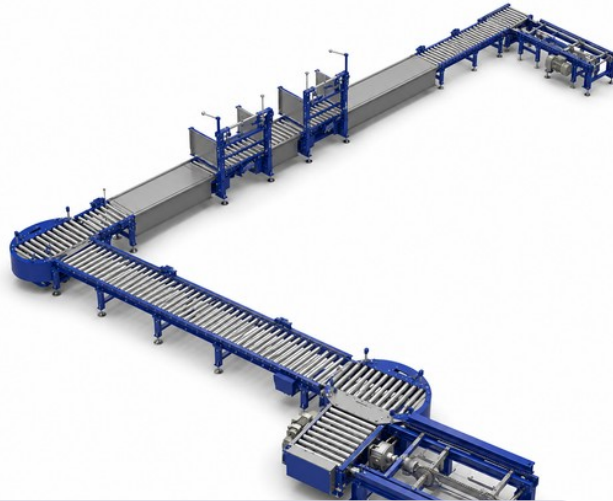




REQUEST FOR QUOTATION

PALLET CONVEYOR TECHNOLOGY

Please fill in the details you know. We will be happy to clarify the rest with you during a consultation.

Customer details

Company _____

Address _____

Website _____ VAT No. _____

Contact person _____ E-mail _____

Phone _____

Conveyed goods

Select type, combinations possible (e.g. loaded and empty pallets):

	☐ Loaded pallet	☐ Empty pallet	☐ Other (KLT, boxes)
Pallet / container type			
Dimensions L × W × H [mm]	min. max.	min. max.	min. max.
Weight [kg]	min. max.	min. max.	min. max.

Layout / description of the required solution

Please attach a layout to this form or describe the solution below.

☐ Layout attached

Number of levels ☐ 1 ☐ 2 ☐ more

Working height [mm] _____

Description of the solution

Required line capacity _____ pcs/h

Notes

Conveyor materials

Frame ☐ painted ☐ stainless steel ☐ other: _____

Carrying rollers (roller conveyors) ☐ galvanized ☐ other: _____

Legs ☐ painted ☐ stainless steel ☐ other: _____

Special design (description) _____

Electrical equipment

Control system

Control supplied by ☐ ASTOS ☐ customer

Preferred manufacturer (ASTOS control) _____

Interface to customer's higher-level system (ASTOS control) _____

Required I/O and interfaces (customer's control) _____

Drives / motors

Gear motor manufacturer ☐ SEW ☐ other: _____

MOVIMOT ☐ yes ☐ no

Brake ☐ yes ☐ no

Sensors ☐ no ☐ yes, ASTOS standard ☐ yes, type: _____

Operating voltage / frequency ☐ 400 V / 50 Hz ☐ other: _____

Other (e.g. lighting) _____

Safety

Side guides on conveyors ☐ no ☐ yes, height [mm]: _____

Workplace safety fencing ☐ no ☐ yes, requirements: _____

Safety door lock type (if fenced) _____

Other _____

Colour

RAL shade _____

Finish ☐ matt ☐ semi-gloss ☐ gloss

Delivery

Delivery terms ☐ EXW ☐ DAP

☐ other: _____

Documentation

Language ☐ CZ ☐ EN ☐ DE

☐ other: _____

Printed (number of copies) _____

Electronic ☐ yes ☐ no

Installation

Installation by ASTOS ☐ yes ☐ no

Installation site _____

Date _____ Completed by _____