Request Form
Accumulating Pallet Recirculation System SPU 2040

Quotation item:

Customer Details

Company:	Date:
Contact person:	Customer-No.:

Comment (Customer project, based on order):

Conveyed Product and General Information

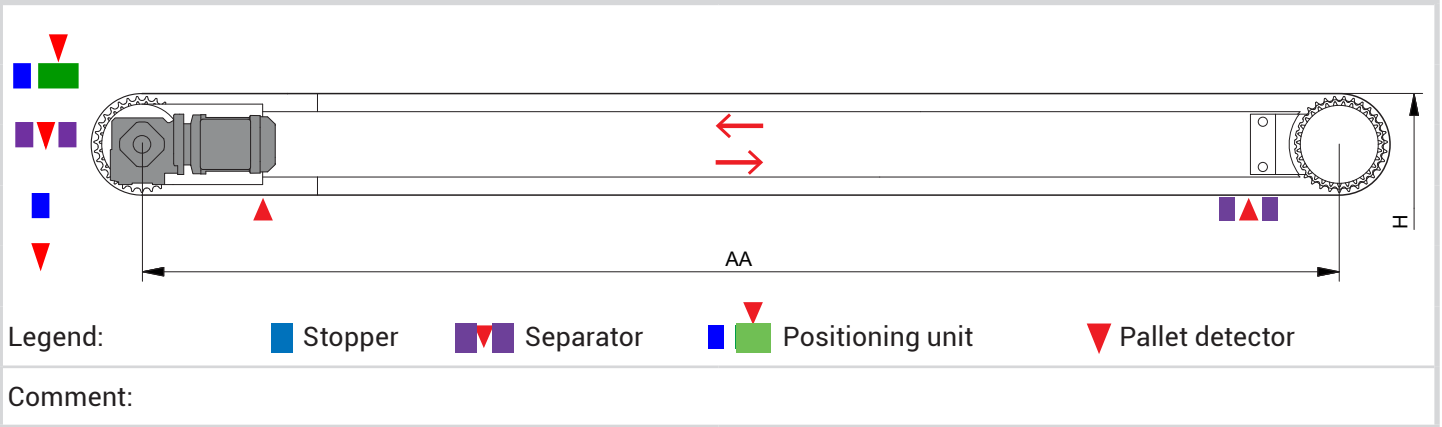|	
Conveyed product:	Cycle time (sec./pcs.):
Dimensions L/B/H (mm):	Output (pcs./min.):
Weight each (kg):	Pallet replacement time (sec./pallet):
Take up: Weight (kg):	Shift operation:
Total weight (kg):	Performance specification: no yes
Weight distribution:	Equipment specification: no yes

Comment:

Environment

Voltage:	230/400V, 50Hz, 24 VDC, IP 54	Other:
Compressed air:	6 bar	Other:
System environment:	dry (air humidity < 60%), not abrasive	Other:
Temperature range:	+5°C to + 40°C	Other:
System location:	Germany	Other:

Comment:

Interfaces

Sensor system:	no	yes
Controller:	no	yes
Electr. installation:	no	yes
Pneum. installation:	no	yes
Loading:		
Unloading:		
Conveyor position:		

Comment:

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mk TECHNOLOGY GROUP ®

Quotation item:

Circulation System Arrangement

Legend: ■ Stopper ■▼■ Separator ■ ▼■ Positioning unit ▼ Pallet detector

Comment:

System/Transfer line

 Single line   Dual-line   Double-line (only for chain width 114)

Quantity (identical systems):	Chain width: 114 190
Length AA (mm):	Conveyor height H (mm):

Pallet (Note: the pallet components must not exceed the outer dimensions of the pallet)

Number of pallets:

 Alum. plate   Pallet 25/40   Pallet 40   Alum. plate Heavy Load (double-line only)

Standard	B_{pallet} x L_{WT} (mm):		
Non-standard	B_{pallet} (mm):		L_{pallet} (mm):

For non-standard dimensions, the following maximum values must be taken into account and the pallet must be left out to reduce the weight:

Pallet for chain width	max. width B_{pallet}	max. length L_{pallet}
114 mm	238 mm	250 mm
114 mm (double-line)	1200 mm	350 mm
190 mm	500 mm	350 mm

Comment:

Drive Version

 AF - Direct head drive   AC - Indirect head drive

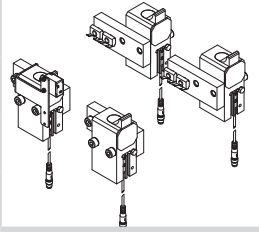Speed: m/min bei 50 Hz   Drive location in conveying direction:

Comment:

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Separation

Number in upper run (pcs.):	
Number in lower run (pcs.):	plus one before the tail
Comment:	

Stopper

Number in upper run (pcs.):	
Number in lower run (pcs.):	
Comment:	
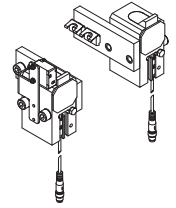
Positioning Unit

Number (pcs.):
Comment:
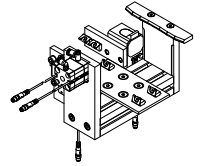
Protective Housing

Drive area:	Tail area:
Conveying path:	Frame:
Comment:	

Documentation/Drawing

Additional documentation (standard German + PDF):

Comment:

Function Description and Additional Equipment

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Sketch/Images/Comments