

PCB Conveyor / LP Förderband

- Different in- / outfeed speed adjustable
Unterschiedliche Ein- /Auslaufgeschw. einstellb.
- Top cover hood as option
Optionale Haube
- Inspection modes as options
Inspektionsbetriebsarten als Option

ICNV Inspection Conveyor
Förderband mit Inspektionsbetrieb



| PCB Dimension [mm] / LP-Abmaße | | Option |
|--------------------------------|-----------|---------------|
| Length | 100 - 447 | 535 (on req.) |
| Width | 50 - 410 | 50 - 460 |
| Thickness | 0,8 - 3,0 | |
| height top | 50 | |
| height bottom | 70 | |
| PCB -Edge | 3 | |
| Transport height | 950 +/-45 | |

| Machine Dimension [mm] / Masch.-Abmaße | | Option |
|--|------------|--------|
| Length (front) | 600 | |
| Width (depth) | 760 | |
| Height | (960) 1050 | |
| Weight | 100 kg | |

| Materials / Material | | Option |
|----------------------|------------------------|--------|
| Main Structure | Sheet metal | |
| Color | RAL 7035 | |
| Transp. Sheet | ESD - Polycarbonate | |

| Belt conveyor / Förderband | | Option |
|----------------------------|-------------------------------------|--------|
| DC-Motor | Speed-regulator | |
| Belt | seperate in/out flat, antistatic | |

| PCB Capacity / LP Kapazität | | Option |
|-----------------------------|---|-------------|
| Qty. Conv. | 1 | x (on req.) |

| Operator panel / Bedienung | | Option |
|----------------------------|-----------------------------|---------|
| HMI panel | Push button Light-Switch | Display |

| Supply and Connections / Anschlüsse | | Option |
|-------------------------------------|----------------------|---------------|
| Voltage | 230V 1L N PE 50Hz | |
| Power | 70 W | |
| Interface | SMEMA | add. / others |
| Air pressure | No / Nein | 0,5 MPa |

| Width adjustment / Breitenverstellung | | Option |
|---------------------------------------|--------|-----------|
| Pusher / Ausschieber | manual | |
| Belt | manual | automatic |

| PLC / SPS | | Option |
|-----------|-------------------|--------------------|
| System | Siemens S7-xxx | Line PC Network |

| Miscellaneous / Sonstiges | | Option |
|---------------------------|-----------|-----------|
| Buzzer / Ton | Yes / Ja | |
| Stopper | No / Nein | Pneumatic |
| CodeReader | No / Nein | Yes / Ja |

Additional Options / zusätzliche Optionen:

- | | |
|---|--|
| <ul style="list-style-type: none"> - Transport flow direction from right to left - Additional Board sensor - Ultrasonic Board sensor - Signal light tower 1 or more lamp(s) - Top cover hood | <ul style="list-style-type: none"> - Machine extension - add. belt conveyor - Automatic width adjustment for extension - Additional Safety / Interlock switch - Stopper - Safety panel and safety switch rail |
|---|--|

Functional principle, layout dimensions Funktionsprinzip, Grundriss Abmaße

- PCB transport via belt conveyor
LP Transport mit Förderbändern

