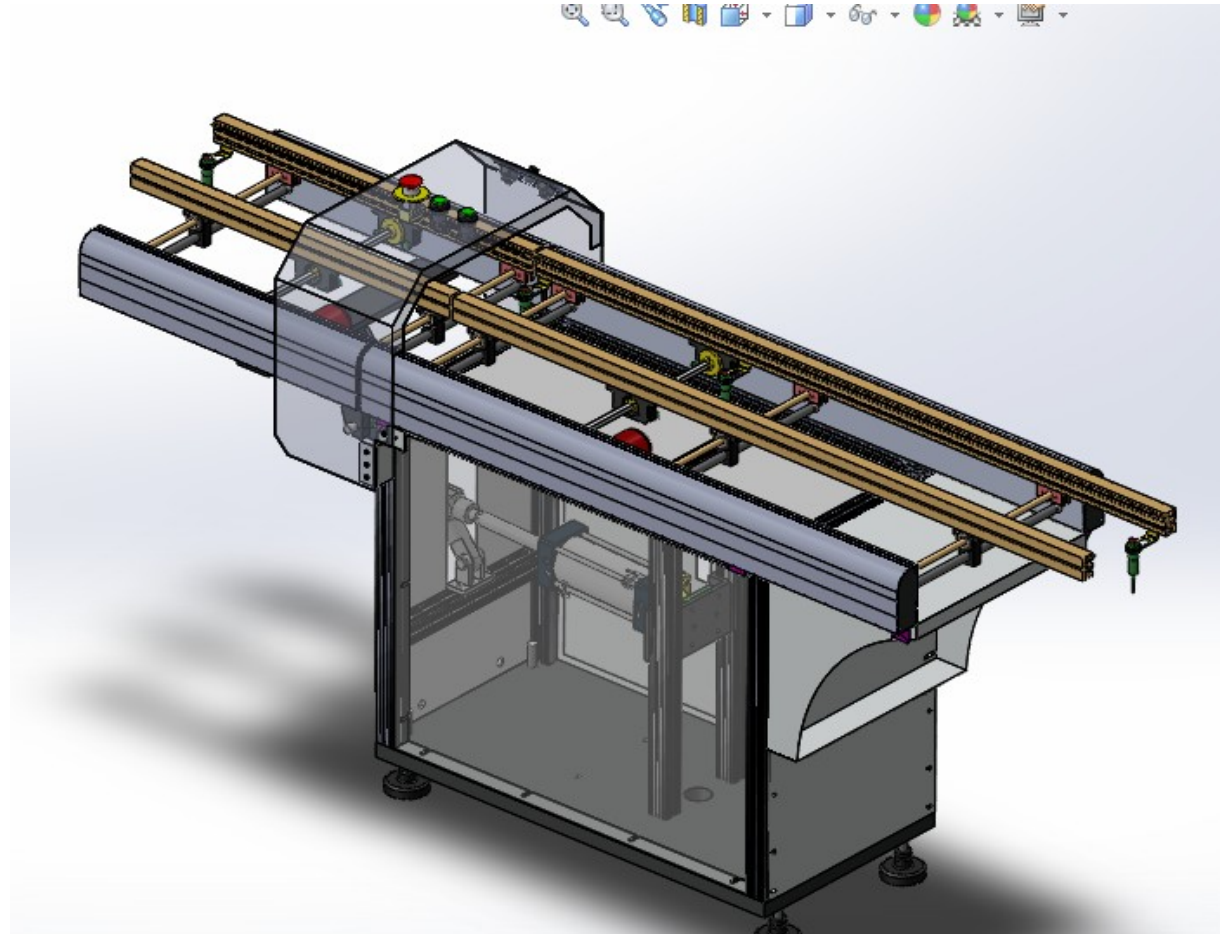


PCB Drop Door Conveyor



PCB Drop Door Conveyor

This equipment is used for intermediate aisle connection when the SMT production line is very long

FEATURE

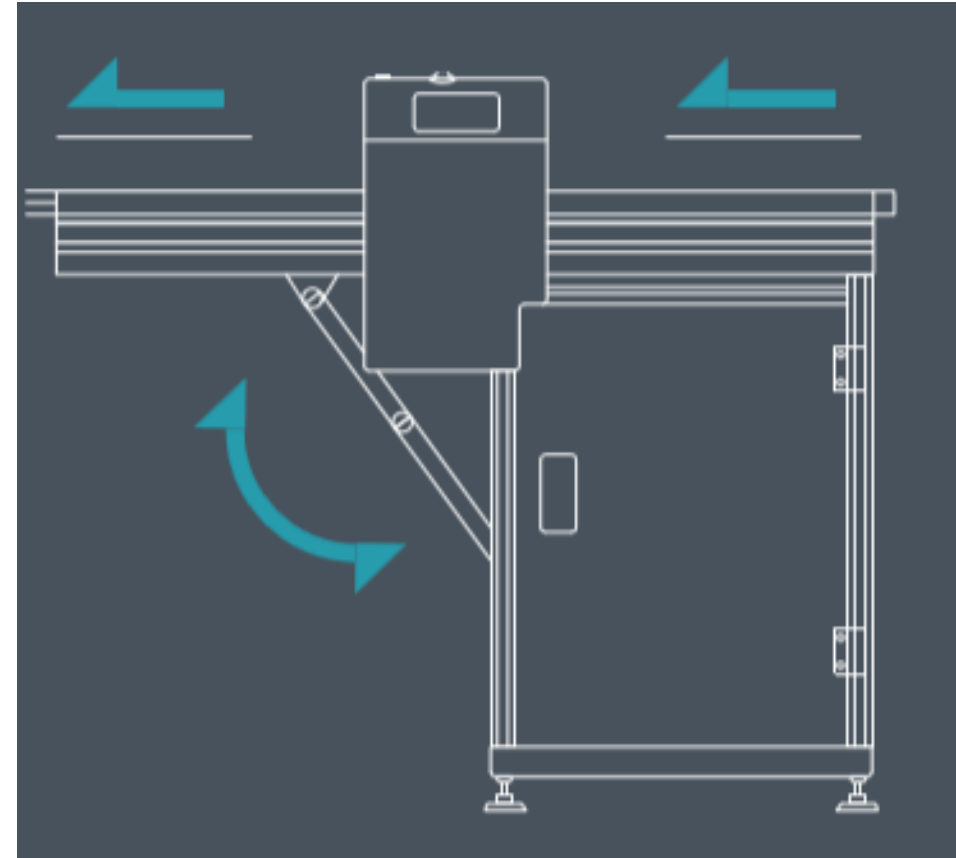
- Lowering and lifting of gate conveyor (push buttons control)
- 650 mm passage way or specify
- Parallel and smooth width adjustment (leadscrew)
- Safety sensor installed to enhance safety
- SMEMA compatible



PCB Drop Door Conveyor

TECHNICAL PARAMETERS

- Description: used for intermediate aisle connection when the SMT production line is very long
- Belt type: Round belt or oblate belt
- Conveyor Speed: 0.5-20M/min or specify
- Power supply: AC110 volts or 220 volts; single phase
- Power: Max 100VA
- Air pressure & consumption: 4-6bar, 48ltr/min max
- Transport height: 900±20MM (or customer specified)
- Transport direction: From left to right (or right to left)



PCB Drop Door Conveyor



PCB Drop Door Conveyor

TECHNICAL PARAMETERS

DESCRIPTION:	This equipment is necessary for channel production line
BELT TYPE:	Round belt or oblate belt
CONVEYING SPEED:	0.5-20M/min or specify
POWER SUPPLY:	AC110 volts or 220 volts; single phase
POWER:	Max 100VA
AIR PRESSURE & AIR CONSUMPTION:	4-6bar, 48ltr/min max
TRANSPORT HEIGHT:	900±20MM (or customer specified)
TRANSPORT DIRECTION:	From left to right (or right to left)

Model	Dimnsion (LWH mm)	PCB Size (mm)	Weight(Kg)	Price(USD)
SLC460W-N	1300x570x1050	50x50-530x460	180	

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