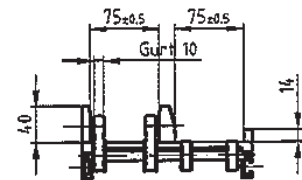
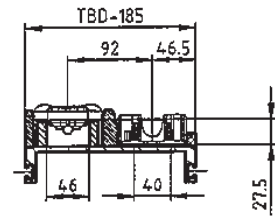
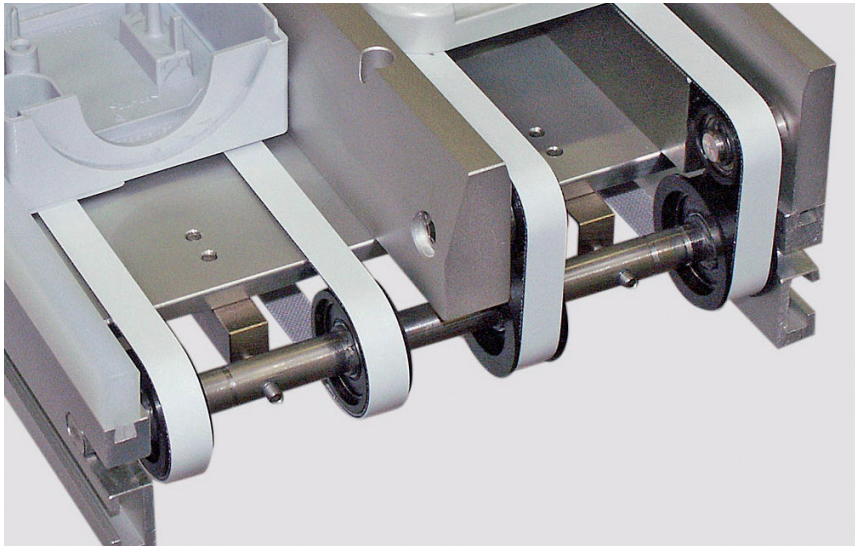
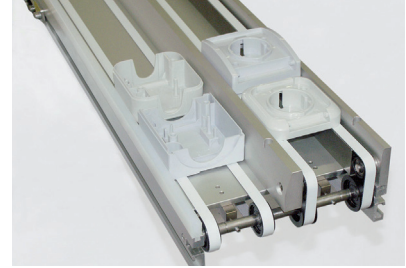


## CONVEYOR FOR SIMULTANEAOUS TRANSPORT

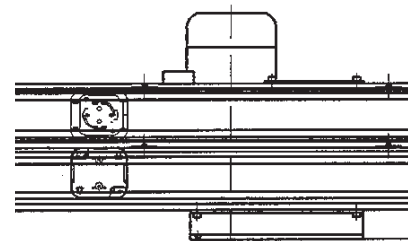


### TECHNICAL DATA

Type of conveyor	TBD-185 double-belt conveyor
Drive	Horizontal, with spur gear motor
Conveyor width	7.28 in (185 mm)
Usable conveyor width	2 x 2.95 in (75 mm)
Conveyor length	9.84 ft (3000 mm)
Max. transport weight	33 lb (15 kg) (conveying mode)
Speed	33.46 ft/min (10.2 m/min)
Belt support	1.10 in (27.5 mm)
Belt widths	0.39 in (10 mm)

### INDUSTRY

Electronics



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### SPECIAL FEATURES

- one drive for both belts
- belt width only 0.39 in (10 mm)

### PROJECT DESCRIPTION

This double-belt conveyor simultaneously transports two parts of an assembly with complex contours. The maximum transport weight is 33 lb (15 kg) in conveying mode and the system is powered by only one drive.



Montech Conveyors Corp  
 Daetwyler Plaza  
 13420 Reese Blvd West  
 Huntersville, NC 28078, USA  
 Phone +1 704 659 2187  
 info.us@montech.com