# **BUFFER SYSTEM WITH SERVO AXIS**







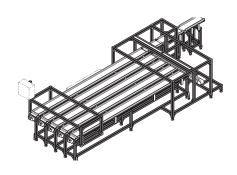


# **TECHNICAL DATA**

Type of conveyor	BTB-250 transfer system, standard conveyors
Drive	End drive, induction motor
Conveyor width	9.84 in (250 mm)
Usable conveyor width	7.87 in (200 mm)
Conveyor length	19.68 in (500 mm) (infeed conveyor)
	13.2 ft (4025 mm) (buffer)
Max. transport weight	22 lb (10 kg) (conveying mode)
Speed	2.62 to 32.8 ft/min (0.8 to 10 m/min)
	(continuously variable)
Chassis entry	T-slot covers
Belt type entry	E 4/2 U0/U2 MT-HACCP-FF blue (for cleanroom)
Lateral guides	Finger protection attachement end of the belt
Substructure	Quick-Set profile framing system

### **INDUSTRY**

Pharmaceutical



### **SPECIAL FEATURES**

- infeed conveyors suitable for packaged products from cleanroom
- short conveyor moves along servo axis

# PROJECT DESCRIPTION

This conveyor system buffers packaged pharmaceutical products. The product is transferred from the cleanroom onto a short conveyor, which moves laterally on a servo axis to distribut the products onto one of five different buffer sections.



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