PARALLEL CONVEYORS: VERTICALLY MOUNTED, ADJUSTABLE









TECHNICAL DATA

Type of conveyor	KTBD-105 minidrive conveyor with three belts
Drive	End drive
Conveyor width	4.13 in (105 mm)
Useful width	Adjustable with clamping levers
Conveyor length	19.68 in (500 mm)
Driving axle	With spline shaft
Speed	Variable
Belt type endless	SAG-8E, grip surface, 0.62 in (16 mm) wide
Substructure	Quick-Set profile framing system

INDUSTRIES

Medical Pharmaceutical

SPECIAL FEATURES

- vertically mounted in a Quick-Set frame
- separation between conveyors easily adjustable with clamping levers
- adjustable speed via electronic display
- belts feature a grip surface

PROJECT DESCRIPTION

Two parallel KTBD-105 minidrive conveyors are equipped with three belts with a grip surface and vertically mounted in a Quick-Set frame. The separation between the conveyors can be easily adjusted with clamping levers, allowing the system to transport products of various sizes.



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