

STEP Automated Stacker and Bander SB-25



STEP Automated Stacker and Bander SB-25 offers a new and better way to sort stack and band a variety of products. The unit collects products into a 2-stage stacker from an up-stream operation (such as a card affixing table or binding machine) until either a predetermined count is reached or a sort signal is received from the up-stream equipment.

Product is then dropped into the push position and indexed into the banding position. The pusher is driven by a high speed stepper motor. The SB-25 comes loaded with an in-feed conveyor, single drop accumulator, and stepper drive pusher.

Features

- Cost Savings
- Reliability
- Flexibility

SPECIFICATIONS	
Model	STEP Automated Stacker and Bander SB-25
Bundle Width	7.62 cm - 22.86 cm
Bundle Length	7.62 cm - 28.83 cm
Bundle Height	Up to 7.62 cm
Electrical	220VAC, 3 Phase, 15 AMP
Compressed Air	5.52-8.27 bar Maximum Air Consumption: 0.085 cubic meters per minute
Machine Dimensions	163.83 cm W x 102.62 cm D x 154.94 cm H
Machine Weight	Approximately 544.31 kg
Tape Width	CE SmartBand * CE Secure Band 35mm-wide maximum width
Item Number	32505635