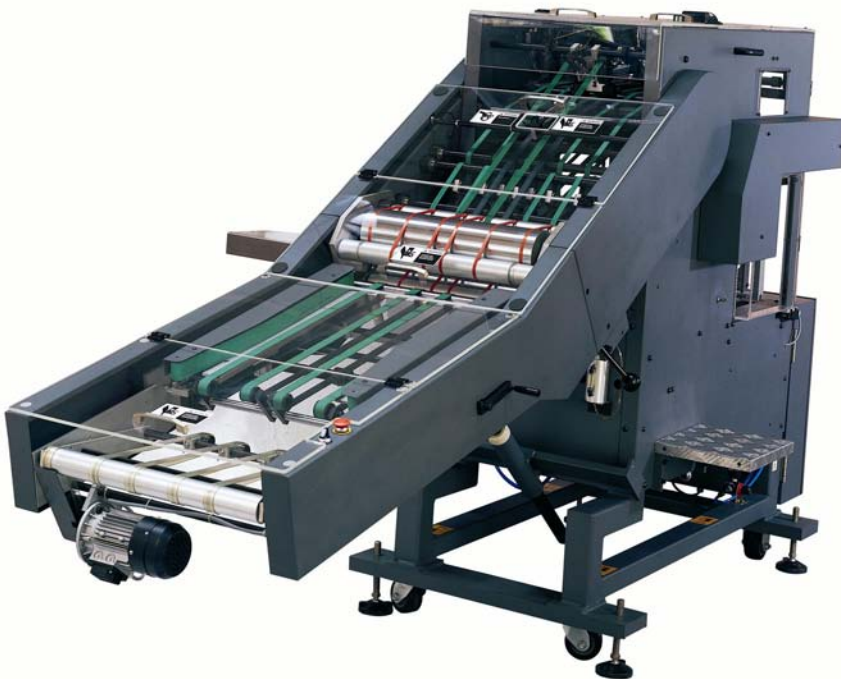


## Model 825/525 Compensating Stacker

### Featured Benefits

- Excellent quality stacks
- Manpower reduction
- Low infeed height
- Reduced waste
- Easy-to-ready Operator Interface Panel
- Mitsubishi PLC electrical controls
- Data display provides easy service & maintenance accessibility



The **Model 825/525** Compensating Stacker satisfies the demand of newspapers, magazines, retail and commercial printers with performance, quality and reliability for low to mid-speed range compensating stackers. Produces counted, compressed, and compensated stacks of high-quality inserts or signatures with minimum manning.

The Model 825/525 Compensating Stacker can be linked directly to or through a conveyor system to newspaper web presses, commercial web presses, rotary trimmers, or newspaper inserting machines.

Full safety clear plastic guarding provides full view of process. Standard machine comes with mechanical counter, and laser counter option is available. Excellent bundle count accuracy is achieved. Operator Interface Panel displays key machine performance data.

Dual crushers provide reliable setting of bulky or open folds.

The AC drive controls and machine PLC control are state-of-the-art with easy, on-the-run adjustments.

Exclusive Sales & Service representative for North America  
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Manufactured by: TPE Corporation (HK) Ltd. Corporate Office Hong Kong  
Flat D, Block 1, Camelpaint Bldg., 62 Hoi Yuen Rd., Kwun Tong, H.K.

**Model 825/525 Compensating Stacker**



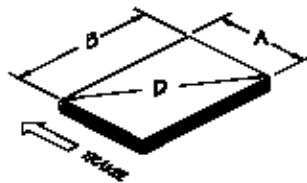
Operator Interface Panel



Mitsubishi PLC, Drives & Controls



Technical Data	Model 525	Model 825
Maximum Mechanical Speed	75,000 PPH	75,000 PPH
Product thickness: (pages)	4-96 pages	4-96 pages
Minimum Width A:	5.2 inches (133 mm)	5.2 inches (133 mm)
Maximum Width A:	12.6 inches (321 mm)	12.6 inches (321 mm)
Minimum Length B:	6 inches (152 mm)	6 inches (152 mm)
Maximum Length B:	18.5 inches (470 mm)	18.5 inches (470 mm)
Maximum Stack Height:	13 inches (330 mm)	17 inches (431 mm)
Infeed Height:	23.2 inches to 45.3 inches (590 mm to 1150 mm)	29.5 inches to 51.2 inches (750 mm to 1300 mm)
Delivery Table Height:	34.5 inches (876 mm)	34.5 inches (876 mm)



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