

Practical design...

... Universal solution

COMPENSATING STACKER TP 100



Performance. It's that simple.



RECMI INDUSTRIE new compensating stacker TP 100 is designed to provide a complete, simple and convenient stacking solution for standard applications. A well proven technology for a gentle budget.



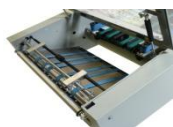
Technical Features	
Product dimensions	A : min. 152 mm, max. 500 mm B : min. 105 mm, max. 325 mm
Product tickness	Min. : 4 pages, 57g/m ² Max. : 96 pages, 57g/m ²
Speed	Up to 100 000 copies/h depending on product tickness and dimensions
Stack height	Max stack : 100 mm Total stack : 330 mm
Infeed height	From 560 to 960 mm
Delivery height	859 mm
Power requirement	230/400 V AC 50 Hz 2KW ≤ 16 A
Air requirement	170 L/min, 7 bar



- Compact overall design, on casters for portability
- Easy to set up, operate and maintain: operator friendly
- Pivoting operating control panel



- Covered and guarded for your safety, easy access to all adjustments
- Stream control by photocell system, auto adjusting stream aligner
- Double roller compressor
- Laser product counter



- Waste gate



- Adjustable air blowers
- Three stacking levels to minimize the drop height into the stack bin
- Pivoting stacking bin with flat compression
- Short cycle time: Servo pusher and inside delivery table
- Delivery to the right/left or alternating
- 5 standard turntables kit