

INDEX™

Vertical Indexing

Buffer

Loader

Unloader



Innerlayers Adaptor



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- INDEX LOADER
- INDEX UNLOADER
- INDEX BUFFER ON LINE
- INDEX BUFFER RETURN

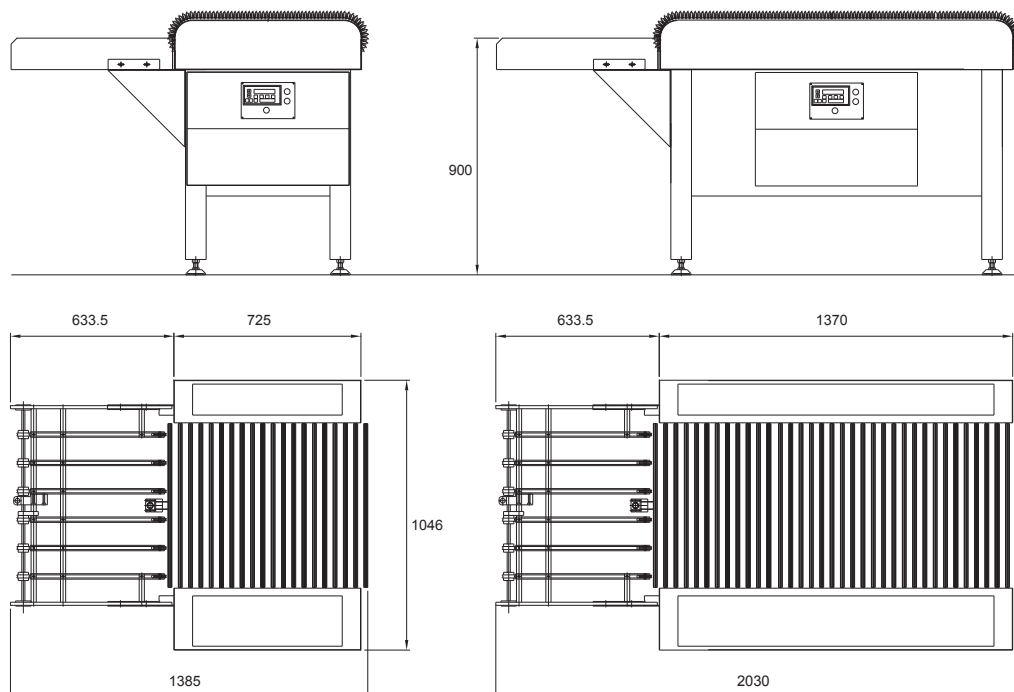
CHARACTERISTICS

- A fully automatic machine, for feeding or collecting or buffer printed circuit boards, holding station, inspection area and turnover unit.
- Variable speed.
- Unloads without stopping.
- No need to make adjustments for different board thicknesses.
- Robust motor with brake for precise control position.
- Synchronised proximity switch.
- Control by PLC
- **INDEX DUAL heavy**: Specially adapted to combine standard boards up to 3,2 mm. and backpanels up to 5.2 mm. (0,205")
- **INDEX 5.2 heavy**: Boards up to 5.2 mm (0,205")

OPTIONS

- **WAXCO CONVEYOR**, infeed and/or outfeed conveyor belt.
- **WAXCO INNERLAYERS**. Using the optional adaptor extremely thin and flexible materials may be used.

TECHNICAL DETAILS	
Min. board size	230 x 300mm (9" x 12")
Max. board size	open x <small>Depends on rigidity of material used.</small>
Max. board thickness	3,2mm (0,126")
Min. board thickness	Depends on size and rigidity of material used.
Standard speed	0 - 8 m.p.m.
Electrical data	220V. Monof. 50 Hz. / 3 Amps.
Control circuit	24 Volt. DC



Registered community design
 Specifications subject to change without any notice