



ASS Luippold **Single Lift Conveyor**





ASS Luippold Single Lift Conveyor



Features

- Vertical buffer with storage capacity of 30 PCB's
- Multi-programmable; Last in First Out (LIFO) or First in First Out (FIFO)
- Fixed hold-time
- Double buffer available with storage capacity of 60 PCB's

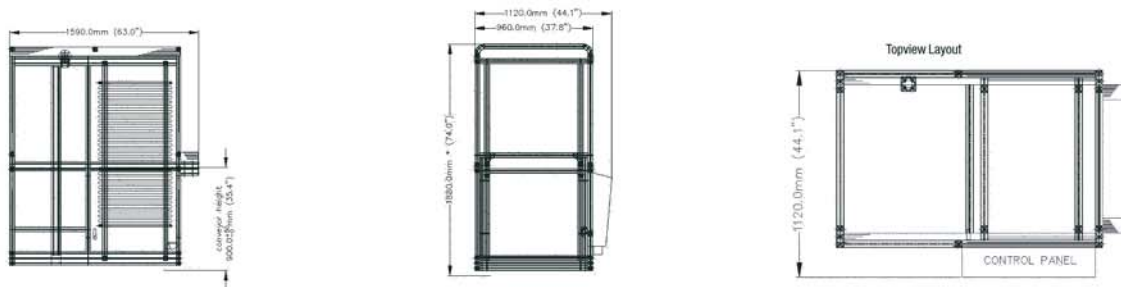
Options

- Input conveyor optional
- Control box can be mounted either side of unit

Benefits

- Allows storage of PCB's for pre-determined time
- Separates different lots
- Cooling after lamination

PRODUCT DIMENSIONS (DRAWINGS MUST NOT BE USED FOR PRODUCTION PURPOSES)



Product also available for up to 30" boards.

CONVEYOR HEIGHT	CONVEYOR SPEED	CYCLE
900-1000mm (35.4 - 39.4 inches) Other heights available on request	0.75 - 18m/min (2.5 - 59ft/min)	10 secs

PCB PANEL SIZE (MIN)	PCB PANEL SIZE (MAX)	PCB PANEL THICKNESS
300mm x 300mm (11.8 x 11.8 inches)	760mm x 760mm *(30x 30 inches)	0.05 - 4.0mm (0.002 - 0.160 inches)

MAIN SUPPLY	COMPRESSED AIR	PLC	WEIGHT (APPROX)
230 VAC/50Hz - 0-6kW Other supplies available on request	7 bar 10 l/min	Omron CPM1	280kg

