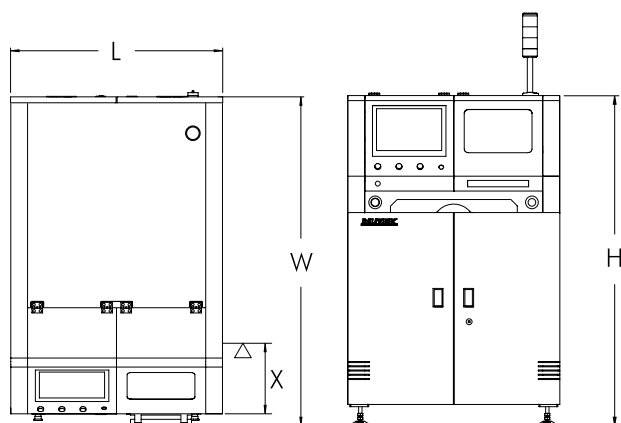


BARCODE LABELLING CELL

Features

- ❖ Rigid machine frame with large access door
- ❖ Integrated 600dpi Brady printer
- ❖ Codesoft user licence
- ❖ Slide out mechanism (rear side) for easy and fast label and ribbon replacement
- ❖ Label placement rotation of 0° or 90°
- ❖ Vacuum sensing of label from pick-up to placement
- ❖ Scanner for value verification after printing
- ❖ Industrial PC & 17" LCD monitor
- ❖ User friendly software
- ❖ ESD edge belt segment mounted on X-Y table
- ❖ Automatic width adjustment conveyor
- ❖ PCB side clamping
- ❖ Active PCB support
- ❖ Short product change-over time
- ❖ Selectable by-pass operation
- ❖ SMEMA compatible



Plan View

Front View

Legend
△ : Fixed Point

SPECIFICATIONS

Description	This unit is used to print, pick and apply labels onto bare PCBs or on top of components.
Minimum Label Size	5 x 5 mm
Cycle Time	4.5 seconds per label (Print/Scan/Pick & Placed)
Transfer Time	8 seconds (Load, unload & shuttle doors)
Conveyor Speed	18 m/min
PCB Width	65 - 407 mm
PCB Length	80 - 407 mm
Power Source	100, 230VAC 1Ph
Power Consumption	950VA max
Air Pressure	4 - 6 bar
Air Consumption	30 ltr/min max

Size	Model No.	Machine Dimension (mm) L x W x H	Fixed Point to Front Dimension (X)	Weight (Approximately)
XL	NTM5110XL	1000 x 1542 x 1555	332.5 mm	650 kg