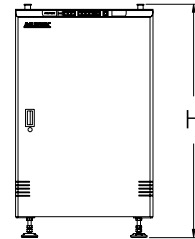


Plan View



Front View

Legend  
△ : Fixed Point

NTM1100LM & NTM1100LL : L Turn  
NTM1100IM & NTM1100IL : I Turn  
NTM1100TM & NTM1100TL : T Turn  
NTM1100XM & NTM1100XL : X Turn

## Features

- ❖ Equipped with built-in torque limiter to ensure highest level of safety
- ❖ 'Top safety cover' can be opened for easy access to hardware during maintenance
- ❖ User friendly 'soft touch' LED membrane control panel
- ❖ Smooth and precise rotation
- ❖ Transfer gap between conveyors is minimised
- ❖ PCB traffic flows can be customised
- ❖ Smooth and parallel width adjustment (leadscrew)
- ❖ SMEMA compatible

### SPECIFICATIONS

Description	This unit is used to redirect PCBs in a production line.
Cycle Time	Average 16 seconds
Power Source	100, 230VAC 1Ph
Power Consumption	200VA max.
Air Pressure	4 - 6 bar
Air Consumption	1.5 ltr/min. max.

Size	Model No.	Machine Dimension (mm) L x W x H	Fixed Point to Front Dimension (X)	Weight (Approximately)
M	NTM1100LM	795 x 795 x 1100	272 mm	160 kg
L	NTM1100LL	875 x 875 x 1100	234 mm	170 kg
M	NTM1100IM	795 x 795 x 1100	272 mm	160 kg
L	NTM1100IL	875 x 875 x 1100	234 mm	170 kg
M	NTM1100TM	795 x 795 x 1100	272 mm	160 kg
L	NTM1100TL	875 x 875 x 1100	234 mm	170 kg
M	NTM1100XM	795 x 795 x 1100	272 mm	160 kg
L	NTM1100XL	875 x 875 x 1100	234 mm	170 kg