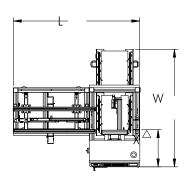
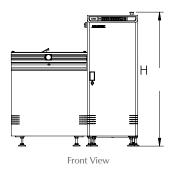


## MULTI FUNCTION BUFFER STOCKER



Plan View



Legend △ : Fixed Point



## **Features**

- User friendly 'soft touch' LED membrane control panel
- First In First Out (FIFO), Last In First Out (LIFO), loader, unloader, reject stock and pass through operating modes
- Fast, smooth and precise indexing (frequency inverter controller)
- Pneumatic clamps provided for magazine alignment
- Pneumatic pusher's pressure regulated
- Threshold system provided
- Additional magazines buffering capacity available upon request
- SMEMA compatible

SPECIFICATIONS				
Description	This unit is used as a buffer between SMD machines or testers.			
PCB Magazine	Specify upon order			
Cycle Time	Average 20 seconds			
Indexing Pitch	1 - 4 (10 mm pitch) or specify			
Power Source	100, 230VAC 1Ph			
Power Consumption	350VA max.			
Air Pressure	4 - 6 bar			
Air Consumption	15 ltr/min. max.			
PCB Thickness	0.6 mm min.			

Size	Model No.	Machine Dimension (mm) L x W x H	Fixed Point to Front Dimension (X)	Weight (Approximately)
М	NTM0600-M	1260 x 1165 x 1330	380 mm	200 kg
L	NTM0600-L	1560 x 1455 x 1330	380 mm	250 kg