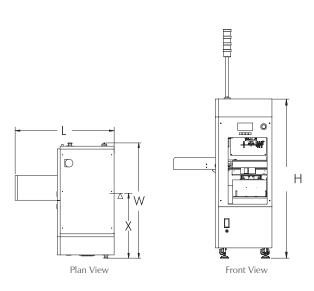


STACK LEADFRAME/ MAGAZINE LOADER

Features

- Applicable to various substrates, leadframes or carriers
- Applicable to handle magazine of various sizes
- 'Servo Control' lifting/traversing motion
- High speed and precise indexing
- Easy loading or unloading of magazines
- Stores up to 10 different types of magazine dimensions
- Operation selectable between magazine or stack
- User friendly touch screen panel
- Fast product change-over cycle
- ❖ SMEMA compatible





Legend △ : Fixed Point

SPECIFICATIONS				
Description	This unit is used for loading of substrates, leadframes or carriers.			
Magazine	Specify upon order			
No. of Magazines	Depends on magazine type			
Loading Time	Average 8 seconds (excluding interleaf)			
Magazine Change-over Time	Average 20 seconds			
Indexing Pitch	1 - 4 (5mm pitch) or specify			
Power Source	100, 230VAC 1Ph			
Power Consumption	1000VA max.			
Air Consumption	15 ltr/min.			

Size	Model No.	Machine Dimension (mm) L x W x H	Fixed Point to Front Dimension (X)	Weight (Approximately)
М	NTM4413LM	955 x 1120 x 1550	660 mm	340 kg