

# INLINE SMT

A Division of



Enterprises, Inc.

## Magazine Unloader (Line Loader)

Inline SMT Magazine Unloaders are designed to Unload Printed Circuit Boards (PCBs) from Magazines at the beginning of the Manufacturing Line. The Magazine Unloader has a conveyor track for both empty and full magazines and transfers them automatically. Built for Easy Operation and Maintenance with SMEMA Communications, Programmable Pitch, Programmable Unload Mode, Hand Crank Adjust for Pusher Rod, Adjustable Speed Control, and Adjustable Height Standard.

### Standard Features

- Touch Screen Display
- Programmable Pitch and Unload Mode
- Tower Light
- SMEMA Interface

### Options

- Right to Left Board Flow

## Specifications

Module	GLD-460-3MC	GLD-460-5MC
Length	1856MM	2416MM
Height	1742MM	1742MM
Width	920MM	920MM
Voltage	120 VAC, 60 HZ	120 VAC, 60 HZ
Air Pressure	5.5 Bar (80 PSI)	5.5 Bar (80 PSI)
Color	RAL9001	RAL9001

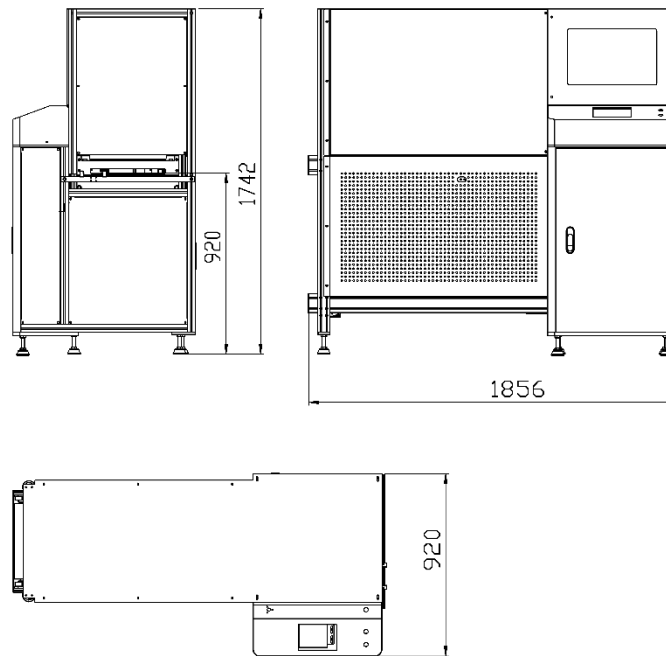
### PCB Dimensions

Board Length	80-500mm	80-500mm
Board Width	50-390mm	50-390mm
Board Thickness	.6-4mm	.6-4mm

### PCB Handling

Magazine Capacity	3	5
Edge Clearance	5mm	5mm
Transport Height	920 +/- 30mm	920 +/- 30mm
Transport Direction	Left to Right (Right to Left Optional)	
Board Cycle Time	10 Sec.	10 Sec.
Magazine Cycle Time	10 Sec.	10 Sec.

## Dimensions (GLD-460-3MC)



## Dimensions (GLD-460-5MC)

