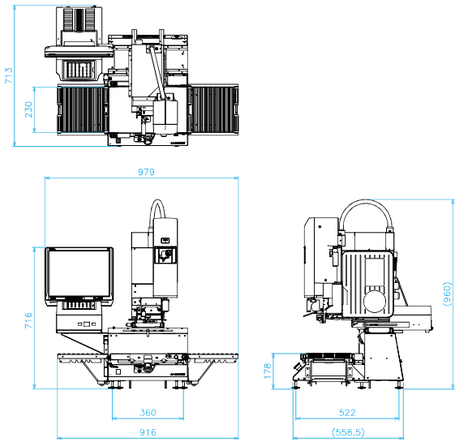
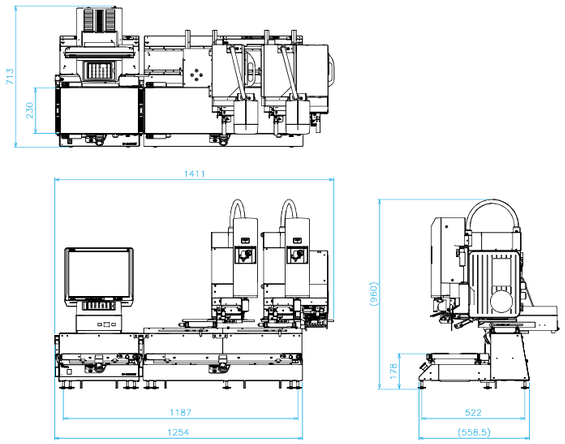
## Dimensions

Type A




Type B




Unit = mm

## Specifications

*Conveyor*

| | | | | |
|---|---|---|---|---|
| Weighing *Unit varies by country | Interval type | Multi-interval | | Single-interval |
| | Capacity | Max 3/6kg | Max 6/15kg | Max 30lb |
| | Scale interval | e=1/2g | e=2/5g | e=0.01lb |
| | Weighing range | 20g-6kg | 40g-15kg | 0.20-30lb |
| | Conveyor capacity | Max 6kg | Max 15kg | 30lb |
| Maximum Package Size | | W: 390mm/15.4inches H: 150mm/5.9inches D:230mm/9.1inches | | |
| Speed | | TYPE-A: Max. 26 packages/min TYPE-B: Max. 35 packages/min | | |

*Thermal printer*

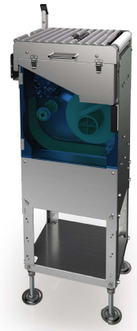
| Label Type | | | Linerless | Die-cut |
|---|---|---|---|---|
| Label Size | Automatic application | Width | 44-78mm/1.73-3.07inches | 40-80mm/1.57-3.15inches |
| | | Length | 28-105mm/1.10-4.13inches | 28-105mm/1.10-4.13inches |
| | Manual application | Width | 44-78mm/1.73-3.07inches | 40-80mm/1.57-3.15inches |
| | | Length | 20-500mm/0.79-19.69inches* *Maximum printing length is 300mm/11.8inches | 20-150mm/0.79-5.91inches |
| Labeling angle | | | 0 or 90 or 180 or 270 degree | |
| Dot density | | | 12dot/mm(300dpi) | |
| Font | | | True type font | |

*Operation Console*

| | |
|---|---|
| Display Panel | TFT LCD color(15inches)touch panel |
| Memory for programmable files | 32GB |

*General*

| | |
|---|---|
| Power source and power consumption | TYPE-A: 230V;1φ;50/60Hz;0.7A;160W |
| | TYPE-B: Scale Conv: 230V;1φ;50/60Hz;0.8A;160W |
| | Labelling Conv: 230V;1φ;50/60Hz;0.9A;165W |
| Net weight | TYPE-A : Approx.59kg TYPE-B : Approx.112kg (Twin + POP labeler type) |
| Operation humidity | 90%RH(max.) with no condensation |



CE

*Specifications are subject to change without prior notice.*

*Option* • Auto BP LL Labeler


**TERAOKA** SEIKO Co., Ltd.
13-12 Kugahara 5-chome, Ohta-ku,
Tokyo 146-8580 JAPAN
www.digisystem.com


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# LI-5600II

Automatic weigh-label system

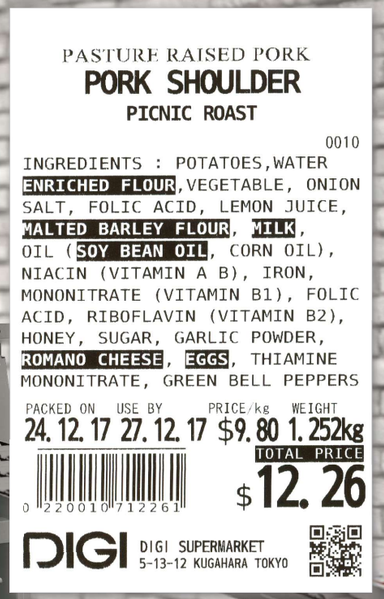



*Searching for a New Balance*



# A convenient and complete solution for a wide range of in-store applications

The LI-5600II maximizes efficiency in the pre-packing operation and has a compact and space saving design.
Easy to be combined into existing equipment in the pre-packing area.










**Flexible linerless labels with auto-cutting** (Actual size)

## LI-5600II Type A

### Compact body that maximizes table top operations

- Ideal for small amount of pre-packing operations
- 2-way flow direction allows to fit various types of backroom layouts
- Tap blow applicator provides exceptional labelling accuracy



## LI-5600II Type B

### 2nd and POP labelers provide more efficient inline operations



Single labeler type with optional POP labeler

- Ideal for medium amount applications in retail store backroom
- In-motion labelling provides a seamless production line
- Can easily be integrated with a variety of wrapping machines and function as one system



Single labeller type



Twin labeler type
with optional POP labeler

## Fast, accurate and flexible labeling



### A newly designed 360° rotating labeler arm

A newly designed 360° rotating labeler arm offers automatic label placement on packages even with linerless labels.

## User - friendly operation




### 15" full color touch screen

Large color touch screen provides various functions to simplify operation, such as easy PLU searching, convenient print viewing and free key layouts to increase speed and efficiency.

## Easy maintenance



No tool required to detach

### Detachable conveyor

Clean inside the machine by simply removing the conveyor to help maintain hygienic work conditions.