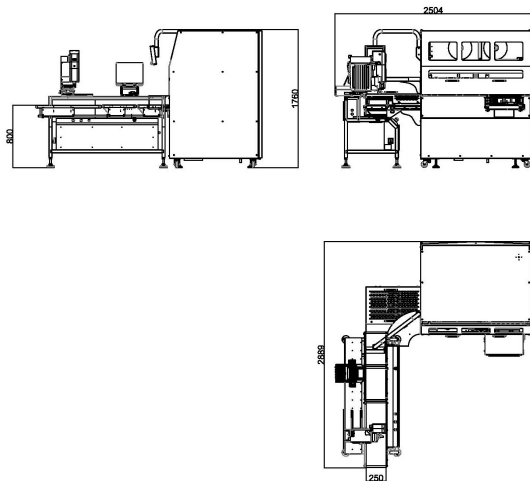


Dimensions



PW-5600

MAP/Skin Packaging Machine Integrated with Automatic Weigh-labeler

Specifications

Unit = mm

Packaging Machine

Packaging Option	MAP, VSP, Sealing
Function	Front infeed, left or right outfeed
Vacuum Pump	100m ³ /h , Oxgen Pump
Compressor	External
Power Supply	380V/200V 3 phase
Power Consumption	8kW
Gas Consumption	0.5m ³ /min
Air Consumption	1m ³ /min
Gas Tank Volume	0.185m ³
Gas Flush Option	3 (N ₂ , CO ₂ , O ₂)
Depth of VSP tray	Max.50mm
Depth of MAP tray	Max.85mm
Max. Size of Molds * (3 sets of molds)	1*1:W250mm*L380mm 1*2:W180mm*L250mm
Molds Changeover	Semi-Automatic
Tray Materials	PSE , PP
Film	Unprinted film, Printed film
Width of Film Roll	Max. 320mm
Core Diameter of Film Roll	76mm
Diameter of Film Roll	Max.250mm
Machine Weight(kg)	650kg
Machine Size(L mm x W mm x H mm)	1938x1481x1742
Packaging Size(L mm x W mm x H mm)	2200x1700x2000
Cycles/min MAP	5-6
Cycles/min SKIN	5-6
Cycles/min SEAL ONLY	10

* Note: The difference between the sizes of the largest and the smallest trays should not be too much. It should be confirmed after confirming the actual trays.

Ambient requirement:

Temperature: 5-40°C

Humidity: when 40°C, relative humidity ≤ 50%; when below 20°C, relative humidity ≤ 80%

*Specifications are subject to change without prior notice.



Shanghai Teraoka Electronic Co.,Ltd

Add: Ting Lin Industry Development Zone, Jin
Shan County, Shanghai, China 201505
Tel: +86 21 57234888 Fax: +86 21 57234891
Web: www.digisystem.com

Specifications

Weigh-labeler

Label Type		Die-cut	
Label Size	Automatic application	Width	40-80mm/1.57-3.15inches
		Length	28-105mm/1.10-4.13inches
	Manual application	Width	40-80mm/1.57-3.15inches
		Length	20-150mm/0.79-5.9inches
Labeling Angle		0 or 90 or 180 or 270 degree	
Dot Density		12dot/mm(300dpi)	
Font		True type font	
Speed		Max. 35 packages/min	
Display Panel		TFT LCD color(15inches)touch panel	
Memory for Programmable Files		32GB	
Weighing		Range 0 ~ 3000g	
Interval		1g	
Conveyor Height		800mm±50mm	
Outfeed Conveyor Length		800mm	
Weighing Conveyor Length		400mm	
Infeed Conveyor Length		400mm	
Conveyor Width		250mm	
Power Consumption		660W	
Power Supply		AC220V/110V 50/60Hz	
Air Consumption		Max. 1.6L/pc	

Application



Sealing only package



Modified atmosphere package



Vacuum skin package

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



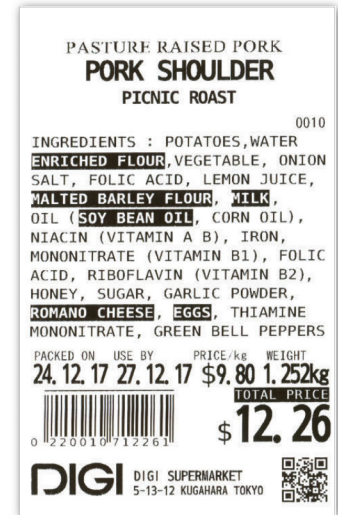
12.1" full color touch screen

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.

Secure and Quick

The molds are changed semi-automatically in 5 minute.
The heating time of molds takes 10 minute.

2022/02/18 13:29:55			
Heat temp.(°C)	HeatOFF	Mold trolley shelf drop	Mold trolley shelf drop
SV PV	Single machine run	3#	Mode select
0.0 0.0	Reset	2#	Program select
Seal vacuum (kPa)	Vacuum pump OFF	1#	1.7
SV PV	Film release motor OFF	Trimming wheel motor OFF	Select the mold number
0 0	Safety cover ON	Pin load motor OFF	Mold at start point
Output			Current mold number
0			0
22/02/18 13:24:55 Please confirm after mold replacement			
Home	Login	Parameter Maintenance	Alarm clear Alarm record
			Counting clear
			Online signal Standby



Flexible linerless labels with auto-cutting (Actual size)