RLS1100A

The Rongta RLS1100A 30kg Electronic Digital Scale offers customizable options like ODM, OEM, and software reengineering to meet diverse business needs. It features high accuracy with a 100g division, an OIML certificate, a robust 30kg capacity, and an easy-to-read LCD display. The user-friendly design supports weighing and printing functions, ideal for manufacturing, logistics, and retail industries.

Print Speed of 80 mm/sec

2/5g, 5/10g Verification Scale

AC100 240V Power Supply

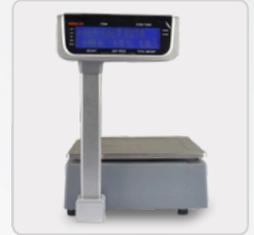RS232+Ethernet or RS232+Ethernet+WIFI

Efficient Creation of Labels

Features Tear or Strip Printing

437mm x 372mm x 523mm

Support PLU via USB FLASH, Cash Drawer

RLS1100A Specification

RLS1100A	
Specification	
Item	Thermal Label Printing Scales
Max Capacity	6/15KG, 15/30KG
Verification Scale Capacity	2/5g, 5/10g
Minimum Capacity	40g, 100g
Display	Two Line LCD 256x32 dot matrix display Weight digit : 5 digit; Unit price digit : 8 digit; Total price digit : 8 digit.
Keyboard	Type : Mylar Button Number : 140 buttons (28 function keys ,112x2 hot keys)
PLU Programmable Data	LFCode, item name, item no., unit price, charge unit, fresh days, tare weight, barcode, department, packing weight, packing type (normal , fixed weight fixed price, fixed weight and fixed price) info one, info two, label format, discount, hotkey.
Data Storage	Store 10000PLU, can set at most 112 hotkeys
Printing Speed	80mm/s
Interface	RS232+Ethernet or RS232+Ethernet+WIFI
Power Supply	AC100~240V,50/60Hz
Dimension (L x W x H)	437mm x 372mm x 523mm
Label Paper Size	Width : 30~60mm Maximum outer diameter : 100mm Maximum inner diameter :40mm
Paper Out Method	Tear or Strip
Temperature	Working : 0~40ºC, Storage : -20~70ºC
Humidity	Working : 20-85%, Storage : 5-95%

* The product pictures and display contents in the above pages are for illustration purpose only. The actual product effects (including but not limited to appearance, color, size) and screen display contents (including but not limited to background UI pictures) might differ.