

Technical Specifications

Model	SI-810PRSS	SI-810PR
Capacity / Accuracy	6kg/1g	15kg/2g 31kg/5g
Resolution	1/6000	1/7500 1/6200
Display Type	Graphical Dot Matrix LCD with Green Back Light	
No. of keys	Total Keys - 55 tact switch, Preset keys - 30 x 3	
Memory capacity	2MB	
Processor	32-bit ARM processor	
Power source	Power Supply - 230V AC,50Hz,30W MAX	
Battery	12V/3.4Ah Rechargeable	
Standard interface	2 X USB Port Interface Keyboard/Scanner, RS232 - 1Nos.	
Factory option	Ethernet Interface	
Paper width	2 Inch direct thermal	
Printing speed	50mm/sec	
Paper size	Paper Width 57.5mm, Maximum 40mm dia	
Application Software	PLU Mapping, PLU Manager, User Manager, Backup etc.	
Reports	Total sales, PLU sales, Department sales, Group sales, Hourly sales, Operator sales, Bill summary, Inventory, PLU Price override, Bill cancellation, PLU Reference, PLU Re-order, Non-Cash, Total sales summary.	
Dimensions (mm)	Total machine dimension 373mm(L) X 350mm(W) X 480mm(H) Platform Size (mm) - 275(W) X 350(L)	490mm(L) X 360mm(W) X 450mm(H)
material of construction	Fully SS	Top housing plastic Base Plate: MS powder coated

Optional interface

Ethernet