

ST-RIM Series Weighing Scale



- ST-RIM Series weighing scale use high precision weighing sensor to keep weighing stable.
- It supports different interface and accessories to extend functions and the under weighing function for density test.

Specification of ST-XY-MA/ MB Weighing Scale

Model	ST-R10MA	ST-R15MA	ST-R20MA	ST-R30MA	ST-R5MB	ST-R10MB	ST-R15MB	ST-R20MB	ST-R28MB
Capacity	11Kg	16Kg	21Kg	31Kg	5.5Kg	11Kg	16Kg	21Kg	28Kg
Sensor	Load Cell								
Resolution (g)	1g				0.1g				
Min Weighing (g)	4g				0.4g				
Stable Time	≤ 2S								
Display	LCD (white backlightwith black font)								
Pan Size	315 x 230mm								
Operation Temperature	5-25°C								
Repeat Ability	±2g				±0.2g				
Liner	±3g				±0.3g				
Draft Shield Size	240 x 190 x 265mm								
Option	RS232C & RS485, Printer								
Packing Size	Inside: 410 x 165 x 400mm				Outside: 800 x 420 x 420mm				
G. Weight	4/ 16Kg								

** The calibration weight is optional