

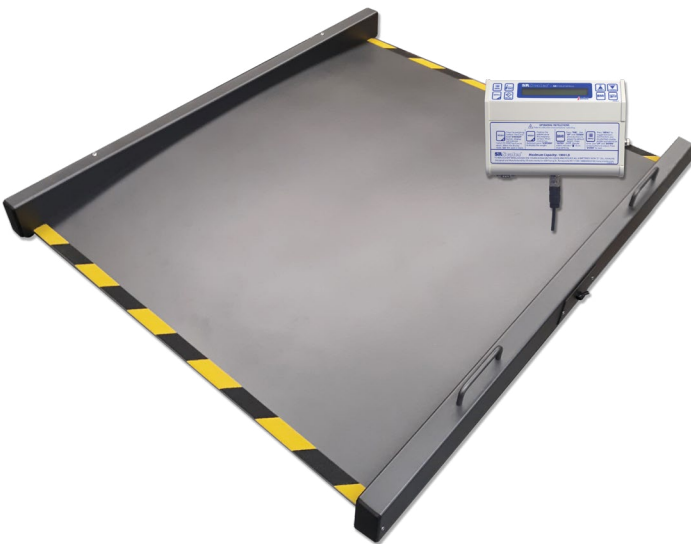
# Platform Scale

## Model SR735i

Platform scales are used as weighing stations for a wide variety of applications. The SR735i has a large weighing surface with continuous arch that easily accommodates patients with walkers, canes, wheelchairs, power chairs, and dialysis chairs.

The SR735i is constructed of powder coated steel with a weight capacity of 1000 Lbs (454 Kg).

This multi-purpose scale is built to last and will provide many years of dependable service.



Platform size: 32" x 40"

### ANTIMICROBIAL

SR Scales contain antimicrobial technology for powerful, continuous product protection against bacteria.

### STEEL CONSTRUCTION

Durable and easy to clean.

### PORTABLE

Built-in wheels enable the scale to be moved to storage when not in use.

### CONTINUOUS ARCH RAMP

The leading edge of the top plate is angled down for easy wheelchair access. Total height gain is 2 inches.

### MEMORY

Recalls the last stored weight.

### BATTERY OPERATED

6 "D" cell batteries provide approximately 10,000 weigh cycles with programmable Auto Power Down (APD) to conserve power.

### BMI CALCULATION

Enter height information to calculate and display Body Mass Index.

### EHR/EMR READY

Serial data output can be optimized to communicate with electronic health records through send or get commands.

### OPTIONAL EQUIPMENT

Thermal printer



EASY TRANSPORT  
& STORAGE



4 YEAR  
WARRANTY



MADE IN  
THE USA

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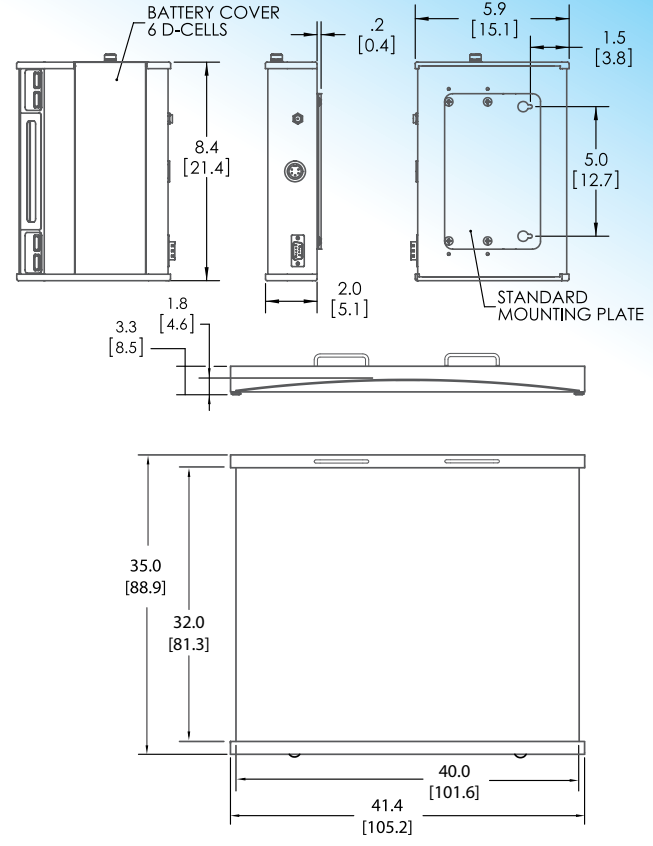
### SYSTEM SPECIFICATIONS

<b>MAX WEIGHT</b>	1000 Lb / 454 Kg
<b>DISPLAY TYPE</b>	16 Character LCD w/ LED Backlight
<b>DISPLAY RESOLUTION</b>	0.1 Lb/Kg
<b>ACCURACY</b>	0.1% +/- 1 digit of displayed resolution
<b>DISPLAY UNITS</b>	Pounds / Kilograms
<b>POWER</b>	6 "D" cell alkaline batteries
<b>BATTERY LIFE</b>	10,000 Weigh Cycles (est. based on 30 second on-time)
<b>AUTO POWER DOWN (APD)</b>	Programmable on-time to conserve battery life. A low battery indication will appear when it's time to replace the batteries.
<b>MEMORY</b>	Last stable weight is automatically stored in memory. Press RECALL to retrieve.
<b>BMI CALCULATION</b>	Press BMI and input height. Press ENTER to view BMI information.
<b>SERIAL DATA OUTPUT (EHR)</b>	9-pin serial data output can be used to send weight data to optional printer or EHR/EMR Systems.
<b>WARRANTY</b>	4 years

### ACCESSORIES AND OPTIONS

DESCRIPTION	PART NUMBER
<b>PRINTER KIT</b> includes FRAP1300, FRTP130012C, FRBC1300, FRAP1300-D9, and all mounting hardware	SR8327
<b>REPLACEMENT THERMAL PRINTER</b>	FRAP1300
<b>REPLACEMENT PAPER</b> (10 rolls per box)	FRTP130012C
<b>REPLACEMENT PRINTER POWER ADAPTER</b>	FRBC1300
<b>REPLACEMENT DATA CABLE</b>	FRAP1300-D9
<b>I.V. POLE MOUNT FOR DISPLAY</b>	SR8328

### DIMENSIONS in [cm]



### PACKAGING

