

7550

CONNECTED WALL-MOUNTFOLD-UP WHEELCHAIR SCALE





Install the 7550 Right in High-Traffic Areas and Fold Up When Done Weighing



- without using up valuable floor space
- The wall-mount scale stores easily out of the way and aesthetically blends into any environment for a more efficient workflow
- Bluetooth 5.0 / Wi-Fi included standard for wireless connectivity with EMR/EHR systems
- Sturdy steel construction for long-lasting durability over a lifetime of use

Integrated full-color, touchscreen LCD with wheelchair tare weight mode to remove wheelchair weights and factor patient weight







Mounts Securely to the Wall for Storage

- 36 in W x 33 in D / 91 cm W x 84 cm D Weighing Platform Provides Ample Room
- Wheelchair Tare Entry Can be Done Before or After the Patient is on the Scale
- Accommodates Some Sizes of **Power Wheelchairs**
- May be Used on Carpet or Hard Floor Surfaces
- RS232 Serial and USB Ports
- Wi-Fi and Bluetooth 5.0 Wireless Connectivity
- 6 C Batteries (not included) or AC Adapter (included on some models)
- Body Mass Index Calculation
- Units Locking into LB or KG
- Two-Way Easy Access Ramps
- Auto Weight Lock Feature
- Gas Spring Platform Lifting Mechanism
- StableSENSE Adjustable Filtering
- Textured Non-Skid Mat on Ramp and Platform
- Compact Vertical Fold-Up Platform Conserves Space
- Pushbutton and Keypad Tare for Wheelchair Weights

8-Digit Numeric Patient ID

DETECTO's 7550 incorporates an iPhone-like touchscreen LCD that allows you to enter up to 8-digit patient IDs that can be sent along with patient weight data to EMR systems via USB, RS232, Wi-Fi or Bluetooth 5.0.









Detecto's model 7550 wheelchair scale features a unique fold-up storage design that saves space when not in use. The 7550 easily accommodates most wheelchairs, and yet requires very little floor space when folded up. The slim 7-inch / 18-cm profile takes up minimal space when installed in a medical facility hallway, clinical office, long-term care center, or nursing home.

When you're ready to weigh, simply lower the platform and the gas spring lifting mechanism will gently lower it into place. The 7550's 1.5-inch/38-mm high platform is very low to the ground for easy patient access. This makes the process simple and minimal effort required in order to roll a patient on and off the weighing platform.



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WALL-MOUNT FOLD-UP





	7550	7550-AC	7550KGEU
Capacity	1,000 lb x 0.2 lb /	450 kg x 0.1 kg	300 kg x 0.1 kg
AC Adapter		•	
OIML EC Class III			M
Platform Size (Flat Portion)	36 in W x 33 in D / 91 cm W x 84 cm D		
Width	50.3 in / 127.6 cm		
Depth	39.3 in / 99.7 cm (with platform extended); 7.3 in / 18.4 cm (without platform extended)		
Overall Height	44.0 in / 111.7 cm		
Display Type	3.2 in (diagonal) full color TFT display, 320 x 240 resolution		
Number of Characters	Number of Characters Weight: 5 digits, 0.8 in (20 mm) high		
	Height: 4 digits, 0.35 in (9 mm) high		
	BMI: 3 digits, 0.35 in (9 mm) high		
Keys	Mechanical switch type, Power, Zero, Lock/Release, ID, Cycle Display Mode, Menu, Print		
Power Requirements	Six C size Alkaline, Ni-Cad, or NiMH batteries (not included)		
	Domestic models: Optional 100 to 240V AC 50/60Hz 12V DC 1A wall plug-in UL/CSA listed AC power adapter (Cardinal part number 6800-1045)		
	International models: Optional 100 to 240V AC 50/60Hz 12V DC 1A Multi-Pin Ir power adapter (Cardinal part number 6800-1047)		
Operating Environment	Operating Temperature Range: 14 to 104 °F (-10 to +40 °C), Humidity: 0 to 90% non- condensing		
Communication Interfaces	RS232, USB, Wi-Fi, and Bluetooth 5.0		
Construction	Steel		
Weighing Mechanism	Electronic load cells		
Lifting Mechanism	Gas springs		
Net Weight	180 lb / 82 kg	181 lb / 83 kg	180 lb / 82 kg
Shipping Weight	238 lb / 108 kg	239 lb / 109 kg	238 lb / 108 kg

DETECTO reserves the right to improve, enhance, or modify features and specifications without prior notice.

A Division of Cardinal Scale Manufacturing Co.

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