

INDUSTRIAL WEIGHING SOLUTION™

GYUMO®

WCS Floor Wheelchair Scale



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GYUMO WCS – Floor Wheelchair Scale

Professional Floor-Mounted Wheelchair Scale designed for accurate and convenient patient weighing in hospitals, nursing homes, rehabilitation centers, dialysis clinics, and medical facilities. Features a low-profile platform with bilateral safety handrails for patient support and stability, anti-slip diamond plate surface for secure wheelchair positioning, and an advanced digital indicator with integrated BMI calculation function. The robust steel construction with reinforced frame ensures durability and long-term reliability in high-traffic medical environments.



Features

- Heavy-duty steel platform with diamond plate anti-slip surface
- Digital Indicator with BMI calculation function
- Large clear display for easy reading
- Dual safety handrails for patient support and stability
- Low-profile ramp design for easy wheelchair access
- High-precision load cell system for accurate measurements
- Tare function for wheelchair weight deduction
- Height input and memory for BMI calculation
- Rechargeable battery with AC adapter operation
- Medical-grade accuracy for clinical applications
- Reinforced platform corners for enhanced durability
- Adjustable indicator pole height
- Wide operating temperature range: 0°C to 40°C

SPECIFICATION	
Model	WCS Wheelchair Scale
Capacity	300 kg
Dimension	1000 (L) x 1000 (W) x 1200 (H) mm
Readability	100 g
Display	LCD Display 120x60mm
Power Supply	DC7.4 V (build in rechargeable Li-battery)
Operating Temp.	0°C – 40°C
Adaptor	Input AC 100–240V, Output DC 12V, 2.5A