

PH-740

HAND RAIL SCALE



**Industry's highest capacity,
1,000 pounds! Step-on,
activation, no buttons to push**

**Wide platform with gentle
pitched corners, perfect for
those with limited mobility**

**Rugged design for years of
constant use in high traffic
environments**

**Digital outputs are EMR
ready, and perfect for
HITECH Act compliance**

**Wireless options include
ANT and WiFi**

PH-740

HAND RAIL SCALE

The Tanita PH-740 is the next generation in acute care scales. This handrail scale incorporates state-of-the-art technology within the most user-friendly package in the industry. With a capacity of 1,000 lb (450 kg), this scale can accommodate nearly every clinical need. Its extra-wide, low-profile platform make it perfectly suited for patients that have trouble stepping up and onto traditional physician scales. The built-in height rod and automatic BMI calculator are real time savers.

Requiring no tools for assembly, the modular design makes for simple on-site assembly and service, should you ever need it. Plus, the PH-740 is equipped with casters for easy mobility.

Finally, multiple outputs can accommodate most EMR applications. Wireless options include ANT and Wifi.

Features:

- ✓ Weight function
- ✓ Built-in height rod
- ✓ BMI function
- ✓ Compatible with Tanita Health Ware® Software
- ✓ Optional wi-fi wireless output

Specifications:

- ✓ **Max. Weight Capacity:** 1000 lb (450 kg)
- ✓ **Weight Graduation:** 0.2 lb (100g)
- ✓ **Unit Weight:** 62 lb
- ✓ **Display:** 2.4 x 3.9" 2 line LCD
- ✓ **Platform Size:** 22.5" x 26.3" x 1.5"
- ✓ **Power Source:**
 - DC6V 200mA adapter (included)
 - 4 x AA batteries (not included)
- ✓ **Mechanical height rod:**
 - 25" - 84" (0.25" increments)
 - 64 - 214 cm (0.5 cm increments)
- ✓ **Computer Interface:**
 - RS-232C and USB (type B)
- ✓ **3 Year Warranty**



Compatible With:

- ✓ Tanita Health Ware® Software
- ✓ Tanita's WA-232 (accessory), RS-232 to ANT+ Radio Wireless Adapter

Wirelessly transmit measurements to Tanita Health Ware® software, then export to Excel or .csv data.



This Scale is also Available in kg-Only Mode