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6154
Flush-Mounted In-Floor Scale
for Stretchers, Wheelchairs,
Chairs, and Stand-On Weighing

**In-Floor
Scales:**

6154
6102
5152

• Scale is recessed into
the floor.

• 1000 lbs/445 kg
capacity.

• Heavy duty handrail
for patient safety.

SPECIFICATIONS
6154 Flush-Mounted In-Floor Scale (computer enhanced)

Accuracy:	1/10 lb-100gm.
Weighing Range:	1000 lb-445 kg.
Readout:	Digital LED display in pounds and kilograms, or kilograms only. Surface or flush mounted.
Power Source:	110 VAC (220v available) with rechargeable battery back up.
Platform (deck)	Anodized aluminum, 35" X 54".
Weighing Mechanism:	Electronic load cells.
Rough-In Frame Kit	Allows for a uniform, finished-looking installation.
Automatic Zero:	Returns to zero, ready for the next patient.
Reweigh:	Recomputes weight while patient is on scale.
Weight Recall:	Recalls last weight.

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info?**

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brochure,
demo, prices
or to have a
Scale-Tronix
representative
contact you.**

**Or call:
1 800 873
2001**

Successive Weighing:	Weigh a continuous stream of patients without re-zeroing.
Audible Signal:	Indicates weight is in memory.
Printer :	(accessory) Built-in, paper-tape, uses standard thermal paper.
Computer Capability:	RS-232 output (optional).

The 6154 platform is level with the floor for easy-access, multi-purpose weighing. The patient simply walks, or is wheeled onto the weighing platform and is weighed.

Weight is displayed to an accuracy of 100 gm or 1/10 lb on a recessed or surface-mounted digital readout. It's line-cord powered for continual use, with a rechargeable battery backup providing operation during power outages. The scale requires no zeroing between patients.

The optional heavy-duty handrail provides patient safety and convenience, and is positioned to remain clear of wheelchairs and beds.

The 6154 is a computer enhanced scale. Computer enhancement provides:

- Digital display in either pounds and kilos.
- Automatic zero.
- Reweigh (recomputes weight while patient is on scale).
- Weight recall (recalls last weight).
- Audible signal indicating when weight is in memory.
- Line-cord power with battery backup.
- Flush or surface-mounted readout.
- Weight printer or RS-232 capability.

We're
ISO-9001
certified
and
proud
of it!

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