



Patient Scale for Ambulance Gurneys
PWS-100, PWS-200 Series
taking the guesswork out of EMS prehospital dosing

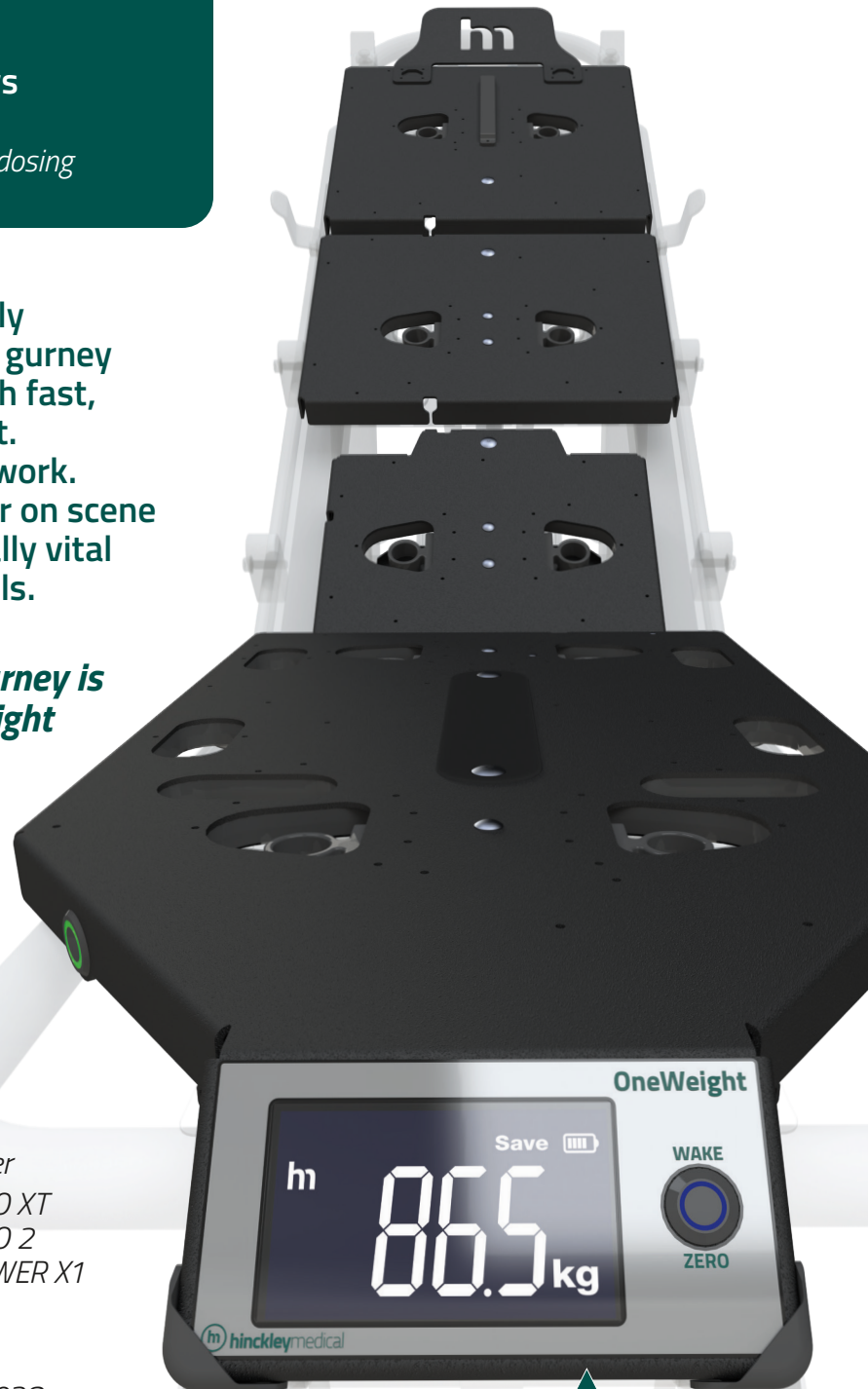
The first of its kind, OneWeight easily attaches to virtually any ambulance gurney and provides EMS professionals with fast, accurate, and reliable patient weight. No cognitive calculations. No guesswork. Now, weight-based dosing can occur on scene with complete confidence—especially vital for pediatrics and advanced protocols.

“An integrated scale on the EMS gurney is a game-changer. It streamlines weight measurement, boosting accuracy for critical medication dosing in all patients, especially our precious pediatric ones.”

— Dr. Michael Lohmeier
 Waunakee Area EMS Medical Director

Specifications

- Accuracy +/- 3%
- Usable Motion Range Flat to Semi-Fowler
- Gurney Compatibility Stryker Power-PRO XT
 Stryker Power-PRO 2
 Ferno iNX and POWER X1
- Weight Capacity 700 lb (318 kg)
- Certification FDA 21 CFR-820
- Crash Tests SAE J3043, AMD-028
- Waterproof Rating IP64
- Power 12V Rechargeable Internal Battery



OneDose, our optional protocol-workflow solution, pairs with the OneWeight scale and offers expanded functionality from any mobile device.

Hinckley Medical reduces provider stress, increases on-scene efficiency, and minimizes prehospital medical errors using two innovative solutions: OneDose, an interactive protocol-workflow app, and OneWeight, the first patient scale for ambulance gurneys. Designed for seamless integration or standalone use, both enhance patient care by ensuring accurate weight-based dosing and streamlined protocol adherence.



Hinckley Medical, Inc.
 8485 210th St W
 Lakeville, MN 55044

(402) 207-0220
 hinckleymed.com

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