

DYNAMED[®]

A Product of GALLS[®]

An ARAMARK Company[®]

The Dyna Med[®] H-Frame Roll In Cot is an emergency patient-handling device designed for transporting patients in a ground-based ambulance.

Cot features include:

- Exclusive Roll-In Gear (R.I.G.) adjusts to the height of the operator or the vehicle loading height.
- 5 positive Locking heights
- 7 Position Backrest
- Shock Position Foot-end
- Undercarrage Storage Tray
- Sealed Bolstered Mattress
- Powder-Coated Frame with Bumpers

H FRAME[®]



Universal IV Pole

Dyna Med[®] Universal IV pole

Extremely compact yet versatile method for hanging your drips on "any" ambulance cot. Pole features a semi-permanent mount, with a deeply grooved diamond-shaped clamp. Mounts on both round and square-tubed cot frames. The IV Pole assembly and mount collapse into a pouch that easily attaches to your cot. 13" collapsed. 30" extended.

PT046

General Specifications

Loading Wheel Height

Loading Position*	30.6 in	77.8 cm
High-Level Rolling Position	25.8 in	65.5 cm
Mid-Level Rolling Position	17.8 in	45.2 cm
Low-Level Rolling Position	10.7 in	27.3 cm
Folded Position	0 in	0 cm

Patient Surface Height

Loading Position*	39.9 in	101.3 cm
High-Level Rolling Position	34.8 in	88.4 cm
Mid-Level Rolling Position	26.9 in	68.2 cm
Low-Level Rolling Position	19.7 in	50.1 cm
Folded Position	8.9 in	22.6 cm

Length

Extended	82.7 in	210. cm
Collapsed	70.2 in	178.4 cm

Weight

w/o Mattress	107.0 lb	48.64 kg
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Articulation

Backrest	45°
Shock Frame	15°

Capacity

Maximum Capacity*	500. lb	227. kg
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*Inspect the cot if the load limit has been exceeded.

*Loading position height is the distance from the ground to the bottom of the loading wheels. Bed height is the distance from the ground to the top of the main frame at the end of the cot.

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Adjustable "Shock Position" Foot End

Exclusive Dynajust™ Adaptive Roll-in Wheel Frame and Roll-in Gear

Four-point Restraint with Two Lap Belts

Heavy Duty Powder Coat H-frame with Safety Bumpers

Ergonomic Lift Handles

German-made, Heavy Duty Locking Wheels

You Get More Features for Less Money



Adjustable Backrest

with enhanced durability offers 7 adjustments from 0 to 74°.



Single-handed, Color Coded Levers

aid in easy identification and smooth operation for all adjustments.



Undercarrage Storage Area

provides extra space and keeps emergency equipment close at hand.



DYNA-MED's innovative R.I.G. Roll-In Gear System

Shifts your loading wheel height "on the fly" to fit any ambulance, truck, sport utility or other emergency vehicle. Your DYNA-MED H Frame with R.I.G. adapts to the diverse and changing needs of your fleet.

