

MS3C-1000LHT

Height Adjustable Bariatric Patient Transport Stretcher 1000lb Capacity

This multipurpose stretcher can be used in surgery, imaging, patient treatment, and transportation. Enhanced features such as a retractable fifth wheel facilitate efficient patient transport for today's healthcare professionals. It allows for multiple positions and settings for optimal patient comfort.

Technical Features:

- Material: PP bed base
- ABS side rail
- Frame made by galvanized steel with electrostatic spray
- Backrest lifting angle 75 degrees, the back lifting is controlled by a silent gas spring
- Pneumatic height adjustment 20-33": Metal rocker system, overload protection function
- Adjustable knee crank system
- Stainless steel fold cranks
- Brake system
- Step pedal at both sides, arranged on the lower side of the trolley, away from the patient's body
- Guardrails: PP resin molded guardrails on both sides, 12" high, safer for patients, can also be fixed horizontally to increase the width of the bed, allowing the infusion patient's arms to have a comfortable place to rest; and have double safety locks for locking.
- Centrally locking silent castors
- (4) 8in swivel wheels for easy steering
- 5th wheel to control the direction of moving
- I.V. pole
- 2.5 in thick water proof mattress
- Oxygen cylinder holder
- Two patient safety straps
- Limited Manufacturer Warranty: 1 Year

YouTube Demonstration:

[Height Adjustable Bariatric Patient Transport Stretcher – 1000lb Capacity](#)



Model	Height Adjustment	Back Rest Angle MAX	Load Bearing Weight
MS3C-1000LHT	20-33in	75°	1000lbs