

Scoop Stretcher

Plastic stretcher with break-apart scissor action at both ends. Ergonomic design allows for ideal immobilisation during patient transfer.

PRODUCT DATA SHEET



Features

- Lightest scoop on the market weighing only 16 pounds (2 pounds less than major brand name)
- Maximum Length is 92" a full 13" longer than competitors
- Superior Comfort and safety to patients who need spinal immobilization
- Eliminates the need for log-roll maneuvers, decreasing movement to cervical spine.
- Two hinged, interlocking pieces allow operators to bring the two halves together beneath the patient and gently scoop them up.
- Made from lightweight, X-ray translucent, high impact, composite materials and includes three restraints.
- 500 pound load capacity
- Easy to clean
- Adjustable length which can accommodate multiple-height patients
- Folding design which provides compact storage in ambulance compartments.

Dimensions

Weight	16 lbs
Maximum Length	92 inches
Minimum Length	65 inches
Width	35 1/2 inches
Height	4 inches
Weight Capacity	500 lbs

Study in the Jan-March 2006 issue of Prehospital Emergency Care Journal indicates that a scoop stretcher "was found to be as effective as, if not superior to, the standard of care, of a rigid long backboard" when used for spinal immobilization.

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