

Olympic MRI-Conditional Gurney™

Non-Ferrous Transport Gurney with Lift-Off Stretchers



Exam and Treatment

The Olympic Hard Top Stretcher converts the MRI-Conditional gurney into a treatment table. Provides a non-slip surface, a fluid drain port and an integrated bucket hook.



Transport

5 inch MRI-safe casters for smooth, controlled transport. Steering handles at both ends allow for tight turns in crowded spaces and narrow hallways.



Lift-off Stretchers. Safer. Easier. Faster.

The stretcher is held securely on 4 posts but easily lifts off for transferring or lifting patients. This lift-off stretcher helps reduce back injury and makes moving patients safer and faster. Eliminates awkward handling of compromised patients.

Our non-ferrous, MRI-Conditional model of the Olympic Ultra-Lite Gurney for use in MRI environments. Comes with soft and hard top stretchers, both safe for MRI use.



2 Stretchers available

Hard Top and Soft Stretchers
Move patients to tables, cages, x-rays, recovery. Radiolucent, MRI-safe

Versatile – An easy-roll gurney that can speed up patient transport, and be used for exams and treatments. Plus, it has extra room for storage.

Ultra lightweight gurney – Because this gurney weighs only 31 lbs—just a fraction of what other gurneys weigh—it rolls effortlessly on its 4 large, swiveling casters.

Larger patients – The Ultra-Lite Gurney is 52 inches long and can carry patients up to 250 lbs. Fully-welded construction.

Extra storage – The generous storage space can hold up to 100 lbs of supplies and equipment (in addition to patient load).



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Order From Your Distributor

MRI Conditional Olympic Ultra-Lite GurneyModel 50690
With Hard and Soft Stretchers.

3-year Olympic Warranty. All parts and labor.