

M-1 Specifications

Specifications (Base frame)

Model Number	6100
Height*	
Position 1	14 in (37 cm)
Position 2	24 in (62 cm)
Position 3	30 in (76 cm)
Position 4	35 in (88 cm)
Position 5	38 in (96 cm)
Position 6	39 in (100 cm)
Position 7	13 in (33 cm)
Length	77 in (197 cm)
Width	22 in (56 cm)
Weight**	78 lb (35 kg)
Wheels	
Diameter	6 in (15 cm)
Width	2 in (5 cm)
Max. Weight Capacity	500 lb (227 kg)
Recommended Loading Height	27 in-31 in (69 cm-79 cm)
Min. Operators Required	
Occupied stretcher	1 Person
Unoccupied stretcher	1 Person
Recommended Fastener System	CEM Mount, Straight Guide Model 6376

Specifications (Knee Gatch Litter)

Model Number	6100-031-000
Length	75 in (190 cm)
Width	22 in (56 cm)
Height	7 in (18 cm)
Weight**	44 lb (20 kg)
Max. Weight Capacity	500 lb (227 kg)
Handle Extension	8 in (20 cm)
Articulation	
Backrest	0 - 75°
Shock position	+17°
Knee Gatch	30°

*Height measured from bottom of mattress at seat section to ground level.
 ** Stretcher is weighed without mattress and restraints.
 Stryker reserves the right to change specifications without notice.

Warranty

Two years parts, labour and travel

This document is intended solely for the use of healthcare professionals.

A healthcare professional must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that healthcare professionals be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate the breadth of Stryker product offerings. A healthcare professional must always refer to the package insert, product label and/or instructions for use before using any Stryker product.

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M-1
Roll-in ambulance
stretcher

Removable litter

Flexibility when transporting patients, litter can also be reversed to allow patients to face forward in the vehicle.

Pneumatic backrest
Infinitely adjustable.

Multiple positioning options
Shock position, knee gatch or flat legs.

Parallel fold-down side rails
Full functionality in tight spaces.

Push/pull handle
Comfortable position, maximum maneuverability.

Four corner lift handles
Retractable as needed.

Patented* steer-lock system
The wheels can swivel or lock into a straight line position.

Foot-end controls

Optional head-end retractable lift handles
Retractable as needed. Integrated release lever.

Oversized rugged wheels
Designed for performance on- or off-road.

227 kg
Capacity

M-1

Roll-in ambulance stretcher

Reliable technology – maximum safety!

Reliable technology in every detail



The M-1 ambulance stretcher allows operation by a single person. Ergonomic lift-and-grip design with colour-coded controls provide unprecedented ease of use.

When transporting patients, you already have enough responsibility. Instead of having to think about your materials, rely on the M-1 roll-in ambulance stretcher. Reliable technology resulting from years of experience.

Designed in close consultation with ambulance services from around the world, Stryker has developed a stretcher that gives equal consideration to the **ergonomic needs of both patients and operators.**

Seen from a "safety first" perspective, this stretcher is distinguished by its outstanding lateral **stability** despite its **360° mobility on any terrain in the highest position.**

For the **optimal positioning of patients**, the M-1 roll-in stretcher allows multiple settings, i.e., the shock position with knee gatch and infinite positions for the backrest. Cleaning the stretcher is also well thought out and simplifies the work involved; thanks to the **removable litter** and the lubrication-free system, it can be **completely cleaned using a power washer.**

The M-1 roll-in stretcher – the standard for first-class flexibility and safety.

Maximum flexibility –

The stretcher is easy to use and was designed with ergonomics in mind. With no need for lubrication, it can be completely cleaned using a power washer. The M-1 roll-in ambulance stretcher – offers first-class flexibility and safety.



Product features

- 1 Push/pull handle**
Convenient position, maximum maneuverability.
- 2 Multiple positioning options**
Shock position, knee gatch litter or flat legs.
- 3 Parallel fold-down side rails**
For full functionality in tight spaces.
- 4 Pneumatic backrest**
For maximum operator control.
- 5 Four corner lift handles**
Retractable as needed.
- 6 Optional head-end lift handle**
Retractable as needed. Integrated release lever.
- 7 Oversized rugged wheels**
Designed for performance on- or off-road
- 8 Patented* steer-lock system**
The wheels can swivel or lock into a straight line position.
- 9 Foot-end controls**
Color-coded for ease of operation.
- 10 Removable litter**
Flexibility when transporting patients. The stretcher is available in two versions.



Large Wheels
Requires less force to roll and offers improved maneuverability over rough terrain.



Patented* Steer-Lock System
Maximum maneuverability, head-end wheels can swivel or lock into a straight-line position.



Foot-end Color-Coded Controls
Reduce loading force, superior transport stability.



Push/Pull Bar
Convenient placement and maximum maneuverability.



Pneumatic Backrest
Significantly reduces operator effort and increases patient comfort.



Removable Litter Options
Provides versatility in patient transport.

Optional features



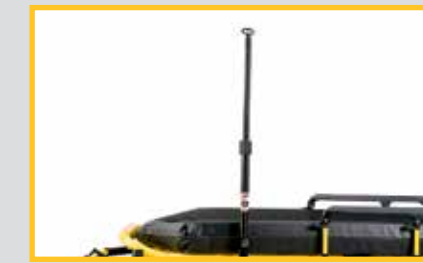
Defibrillator Platform



Removable O2 Bottle Holder



Knee Gatch (optional)



IV Pole (right or left side)



Head Extension with Pillow

Other options

- One-hand release, fold-down side rails
- Head-end retractable lift handles (base)



Standard specifications

- Roll-in loading mechanism
- Oversized wheels with sealed caster and wheel bearings
- Foot-end wheel locks
- Seven height positions
- Reflective labeling
- Removable litter
- Extendable lift handles on litter
- Integrated bumper system
- Pneumatic backrest
- Four-point shoulder harness restraint
- Two lap belt restraints