

Invacare trapeze units are an important patient room accessory designed to help patients change positions while in bed and to aid in transfer from bed to chair with minimum attendant assistance. Trapeze units have a wide range of height adjustments and handbar positions to maximize patient accessibility. The unit can be installed quickly and easily on an Invacare floor stand or on any Invacare home care bed end.



Invacare® Fixed Offset Trapeze Bar

Model no. 7740

- Heavy-gauge, octagon steel construction; no tools required for easy assembly
- Wall bumpers and padded mounting brackets protect bed ends and wall surfaces
- For use on Model no. 7714 floor stand or on metal frame headboards only
- Assisted weight capacity of 250 lb.
- Includes bar, brackets and grab bar



Shown with #7740 Trapeze

Invacare® Trapeze Floor Stand

Model no. 7714

- Provides free-standing support for Model no. 7740 fixed trapeze unit
- Folds flat for convenient storage and handling
- Assisted weight capacity of 250 lb.

Specifications

Model no.	7740	7714
Dimensions		
Overall height	61"	38"
Octagon steel tubing, diameter	1.25"	1.25"
Reach	34"	n/a
Base width	n/a	32"
Base length	n/a	40"
Weight	17 lb.	24 lb.
Shipping	via truck	via UPS
Warranty	3 years	3 years



All models on this page are manufactured in an ISO9001 facility.

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Invacare® Home Care Beds and
Bed-Related Products



Yes, you can.™

The Invacare® BAR600 is a heavy-duty bed frame that is designed for bariatric individuals and is capable of supporting up to 600 pounds. Extra bracing has been integrated into the home care bed frame, along with a wider surface and truss assembly, to provide maximum support. The client or caregiver is able to operate the bed using the hand pendant, which changes the positioning of the head and foot sections as well as the bed height function. Even though this is a substantial bed, setup within the home is easy.

FEATURES

- Heavy-duty frame design ensures added strength for client support
- Heavy-duty bed sleep surface is 17% larger to ensure comfortable positioning
- Split-spring design with removable bed ends for ease in setup
- No special tools necessary for in-home setup
- Easy-release motor mounts allow quick motor removal
- Robotically welded, steel frame construction
- Pendant allows for dynamic client positioning
- Quiet, smooth operation
- Emergency crank functions manually to lower any raised section of bed
- 600-lb. maximum client weight capacity
- UL73 approved
- Use with Invacare bariatric mattress (BARMATT) and bed rails (6640)
- Manufactured in an ISO9001 facility
- Designed to meet E0298 (former K0456)



Hand pendant



BAR600 with head raised

Invacare® BAR600 Bariatric Bed

NEW

- The Invacare BAR600 is a heavy-duty bed frame that is designed for bariatric individuals and is capable of supporting up to 600 pounds. The easy-to-use pendant control provides motorized positioning of the head and foot sections, as well as the bed height.

Specifications

BAR600 Bariatric bed

Dimensions

Bed height*	min. 18" - max. 25"
Sleep surface length	80"
Sleep surface width	42"
Overall length	88"
Overall width	42"
Head-end height	min. 31.5" - max. 39.5"
Foot-end height	min. 29" - max. 37"
Split spring to ends	head 43" - foot 44.5"

	Carton size	Shipping weight
BAR5000 Head spring	47.25" l x 10" w x 43.75" d	100 lb.
BAR5490 Foot spring	43.5" l x 10" w x 43.75" d	131 lb.
BAR5401 Bed ends	43" l x 9.5" w x 25.5" d	65 lb.

Warranty

All welds	lifetime
Frame/structure	5 years
Mechanical/electrical	1 year

*Measurement from floor to bed deck.

Invacare full-electric beds offer the greatest convenience for the patient and caregiver. The easy-to-use pendant control provides motorized positioning of the upper body and knees and can be placed anywhere for maximum patient comfort. The pendant control also adjusts bed frame height for efficient use of accessories and for safe and easy transfer.

FEATURES

- Synchronization, split-spring design and interchangeability ensure easy use, setup and operation
- Quiet, smooth operation
- Reinforced head spring provides maximum bed strength and support
- Easy-release motor mounts allow quick motor removal
- Tente casters increase mobility and provide secure locking
- Reinforced cornerplates prevent bending
- Robotically welded steel frame construction
- Trendelenberg position can be easily achieved
- 450-lb. total weight capacity
- UL73 and CSA approved
- Manufactured in an ISO9001 facility



Hand pendant

Invacare® 5410 Full-Electric Bed

- All positions are controlled electrically to provide the greatest convenience for the patient and ease to the caregiver.

Specifications

5410 Full-electric bed

Dimensions

Bed height*	min. 16" - max. 24.5"
Overall bed	length 88" - width 36"
Head-end height	min. 29" - max. 37.25"
Foot-end height	min. 26.25" - max. 35.5"

	Carton size	Shipping weight
5000 Head spring	37" l x 44" w x 8" d	45 lb.
5490 Foot spring	37" l x 47" w x 9" d	93 lb.
5401 Bed ends	37" l x 27" w x 9" d	58 lb.

Warranty

All welds	lifetime
Mechanical/electrical	2 years

*Measurement from floor to bed deck.

Invacare semi-electric beds combine effortless positioning of the upper body and knees with the economy of manual bed height adjustment. The pendant control provides motorized positioning of the upper body and/or knees. A manual crank adjusts bed frame height for caregiver assistance.



Hand pendant



FEATURES

- Synchronization, split-spring design and interchangeability ensure easy use, setup and operation
- Quiet, smooth operation
- Reinforced head spring provides maximum bed strength and support
- Easy-release motor mounts allow quick motor removal
- Tente casters increase mobility and provide secure locking
- Reinforced cornerplates prevent bending
- Robotically welded steel frame construction
- 450-lb. total weight capacity
- UL73 and CSA approved
- Manufactured in an ISO9001 facility



Invacare® 5210 Semi-Electric Bed

- Hi/lo crank inserts at both ends to raise and lower bed height independently
- Ideal for trendelenburg/reverse trendelenburg positioning

Invacare® 5310 Semi-Electric Bed

- Electric upper body and knee adjustment combined with single crank height adjustment located at the foot end of the bed

Specifications

5310 Semi-electric bed

Dimensions		
Bed height*	min. 16" - max. 24.5"	
Overall bed	length 88" - width 36"	
Head-end height	min. 29" - max. 37.25"	
Foot-end height	min. 26.25" - max. 35.5"	
		Shipping weight
5000 Head spring	37" l x 44" w x 8" d	45 lb.
5890 Foot spring	37" l x 47" w x 9" d	81 lb.
5301 Bed ends	37" l x 27" w x 9" d	58 lb.

5210 Semi-electric bed

Dimensions		
Bed height*	min. 15.5" - max. 24.5"	
Overall bed	length 88" - width 36"	
Head-end height	min. 29" - max. 37.5"	
Foot-end height	min. 26.25" - max. 35.5"	
		Shipping weight
5000 Head spring	37" l x 44" w x 8" d	45 lb.
5890 Foot spring	37" l x 47" w x 9" d	81 lb.
5200 Bed ends	37" l x 27" w x 9" d	58 lb.

Warranty (all models)

All welds	lifetime
Mechanical/electrical	2 years

*Measurement from floor to bed deck.

Invacare manual beds offer the same convenient features as electric models but adjust manually for greatest economy. Manual cranks raise and lower upper body and knees, as well as bed height.

FEATURES

- Synchronization, split-spring design and interchangeability ensure easy use, setup and operation
- Quiet, smooth operation
- Reinforced head spring provides maximum bed strength and support
- Tente casters increase mobility and provide secure locking
- Reinforced cornerplates prevent bending
- Robotically welded steel frame construction
- 450-lb. total weight capacity
- Manufactured in an ISO9001 facility



Invacare® 5307 Manual Bed

- All positioning achieved manually from one convenient location at foot end of the bed

Specifications

5307 Manual bed

Dimensions		
Bed height*	min. 16" - max. 24.5"	
Overall bed	length 88" - width 36"	
Head-end height	min. 28.88" - max. 37.25"	
Foot-end height	min. 26.25" - max. 35.5"	
Carton size		
5000 Head spring	37" l x 44" w x 8" d	Shipping weight 45 lb.
5770 Foot spring	37" l x 47" w x 9" d	50 lb.
5301 Bed ends	37" l x 27" w x 9" d	58 lb.

5207 Manual bed

Dimensions		
Bed height*	min. 15.5" - max. 24.5"	
Overall bed	length 88" - width 36"	
Head-end height	min. 28.88" - max. 37.5"	
Foot-end height	min. 26.25" - max. 35.5"	
Carton size		
5000 Head spring	37" l x 44" w x 8" d	Shipping weight 45 lb.
5770 Foot spring	37" l x 47" w x 9" d	50 lb.
5200 Bed ends	37" l x 27" w x 9" d	58 lb.

Warranty (all models)

All welds	lifetime
Mechanical/electrical	2 years

*Measurement from floor to bed deck.



Invacare® 5207 Manual Bed

- Hi/lo crank inserts at head and foot ends to raise and lower bed height independently
- Ideal for trendelenburg/reverse trendelenburg positioning

Safety bed rails are some of the most important security and accident-prevention accessories used in the patient room today. That's why all Invacare safety bed rails feature durable chrome-plated, welded steel construction, and are designed to withstand heavy-duty use. These rails can be installed permanently or semi-permanently on all spring-fabric medical-style beds, and they are easy to attach—no tools are necessary for assembly on most models.



Invacare® Deluxe Clamp-On Telescoping Bed Rail

Model no. 6625

- Heavy-duty, 1" chrome-plated, welded steel construction
- Nylon-coated, flat channel crossbraces rest on top of the spring section and are held in place with simple clamps
- **NEW** Third-location height adjustment permits middle positioning to eliminate the gap created between the mattress and rail when the head of the bed is raised (caregiver attendance still required)

Invacare® Deluxe Spring-Loaded Telescoping Bed Rail

Model no. 6628

- Heavy-duty, 1" chrome-plated, welded steel construction
- Self-adjusting spring-loaded crossbraces snap easily into place without tools for quick installation
- **NEW** Third-location height adjustment permits middle positioning to eliminate the gap created between the mattress and rail when the head of the bed is raised (caregiver attendance still required)



Invacare® CareGuard™ Spring-Loaded Telescoping Bed Rail

Model no. 6650

- Durable 7/8" chrome-plated, welded steel construction
- Self-adjusting spring-loaded crossbraces snap easily into place without tools for quick installation
- Third-location height adjustment permits middle positioning to eliminate the gap created between the mattress and rail when the head of the bed is raised (caregiver attendance still required)

Invacare® Clamp-On Telescoping Bed Rail

Model no. 6623

- Durable 7/8" chrome-plated, welded steel construction
- Nylon-coated, flat-channel crossbraces rest on top of the spring section and are held in place with simple clamps

Invacare® Spring-Loaded Telescoping Bed Rail

Model no. 6629

- Durable 7/8" chrome-plated, welded steel construction
- Self-adjusting spring-loaded crossbraces snap easily into place without tools for quick installation



Invacare® 6640 Half-Length Bed Rail

- Heavy-duty 1" chrome-plated, welded steel construction
- Single flat crossbrace is secured with bolt-on clamp assembly (some assembly required)
- For optimal security and convenience, four half-length rails are recommended (one set for head area, one set for foot area)
- Use with bariatric bed Model no. BAR600



Invacare® 6630 Half-Length Bed Rail

- Heavy-duty, 1" chrome-plated, welded steel construction
- Teflon®-coated bushings ensure smooth raising and lowering action
- Dual flat-channel crossbraces are secured with wing-nut clamp assemblies (some assembly required)
- For optimal security and convenience, four half-length rails are recommended (one set for head area, one set for foot area)



Invacare® 6631 Telescoping Home Bed Rail

- Tubular 3/8" chrome-plated, welded steel side rails have crossbraces with eight preselected lengths from 36" to 58"
- For use with home or dormitory-style beds; fits between mattress and box spring
- Rails fit most single and double beds (do not fit queen- or king-size beds)

Specifications

Model no.	Interchanges with Model nos.	Rail length		Rail height above deck		Deck-width adjustability		Width between bed rails	Shipping weight	Warranty
		min.	max.	raised	lowered	min.	max.			
6623	6627 & 6629	47"	74"	14.5"	1.75"	32"	36"	39"	29 lb.	3 years limited
6625	6658 & 6628	47"	74"	14.5"	.50"	32"	36"	39"	35 lb.	3 years limited
6628	6625 & 6658	47"	74"	15.25"	1"	31"	37"	34.5" - 40.5"	35 lb.	3 years limited
6629	6623 & 6627	47"	74"	15.25"	1"	31"	37"	34.5" - 40.5"	29 lb.	3 years limited
6630		30"	30"	15"	2"	32"	36"	38"	29 lb.	3 years limited
6631		47"	74"	16.25"	3.75"	36"	58"	36" - 58"	29 lb.	3 years limited
6640		30"	30"	15"	1.50"	34"	36"	37" - 39"	25 lb.	2 years limited
6650		47"	74"	15.25"	1"	31"	37"	35" - 41"	29 lb.	2 years limited

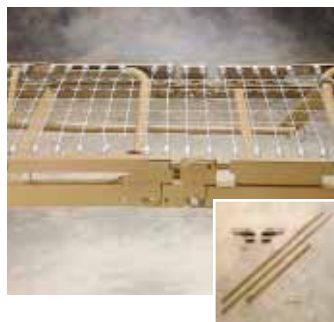
Bed Accessories



Bed Buggy

Model no. 5140

- Used to transport split spring or assembled bedspring quickly and easily
- Allows for one-person set-up in much less time
- Can be used on all Invacare beds



Extender

Model no. 5143

- Designed to expand 80" bed frame to 84"
- Complete with extended head pull tube and drive shaft, link fabric and helicals
- Not available on bariatric bed Model no. BAR600



Stor-A-Bed

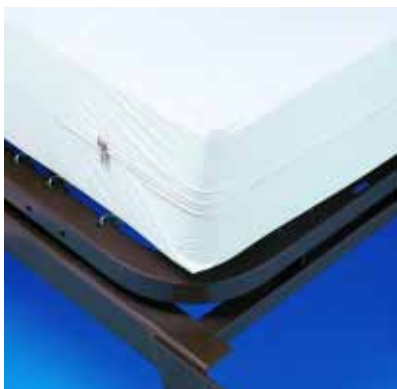
Model no. 5142

- The ultimate bed storage unit. Uses both bed ends to transport or store bed. Helps maintain bed inventory, requiring less warehouse space
- Can be used on all Invacare beds



Model nos. 6625, 6628, 6623, 6629, 6630 and 6631 are manufactured in an ISO9001 facility.

Now you can offer your customers the comfort, protection and durability of superior home care mattresses by Invacare, along with Invacare mattress covers. Choose from innerspring or high-density foam mattresses; all of them conform to California Technical Bulletin #117 for fire retardancy. Mattress covers will keep your Invacare mattress clean and fresh, and protect it from stains, odors, dust and incontinence. Covers are made of non-allergenic, waterproof vinyl, and are available in zippered and contour styles.



Invacare® MC0195 zippered mattress cover comes individually wrapped; 12 per case.



Invacare® MC0065 contoured mattress cover comes individually wrapped; 12 per case.



Invacare® FV5010 mattress comes compressed in a 12" x 12" x 37" box to reduce required storage space and to make delivery easier.



Invacare® FV5010 Foam Mattress

- High quality 1.5 lb./cu. ft.-density foam provides comfortable, firm support
- Contour cuts on top surface reduce skin shear; articulation cuts on bottom increase mattress life
- Durable 11-ounce vinyl cover is anti-bacterial, anti-static, acid-resistant and waterproof for easy use and care
- Equipped with two screened brass vents

Invacare® 5085 Innerspring Mattress

- High quality .312 innerspring design
- Premium-grade cotton felt and high-density urethane foam are intertufted to eliminate component shifting and to increase mattress life
- Durable 11-ounce vinyl cover is anti-bacterial, anti-static, acid-resistant and waterproof for easy use and care
- Equipped with two screened brass vents
- Invacare® 5085-84 (not shown) is available for use with extender kit

Model BARMATT Foam Mattress

NEW



- Constructed of latex-free materials
- Durable 11-ounce vinyl cover is anti-bacterial and waterproof for easy use and care
- High quality 2.6 lb./cu. ft.-density foam provides comfortable, firm support

Specifications

Model no.	MC0195	MC0065	FV5010	5085	5085-84	BARMATT
Dimensions						
Overall length	80"	80"	80"	80"	84"	80"
Overall height	6"	6"	5.5"	6"	6"	7"
Overall width	36"	36"	35"	35"	35"	42"
Gauge	4"	4"				
Warranty	30 days	30 days	1 year	1 year	1 year	1 year

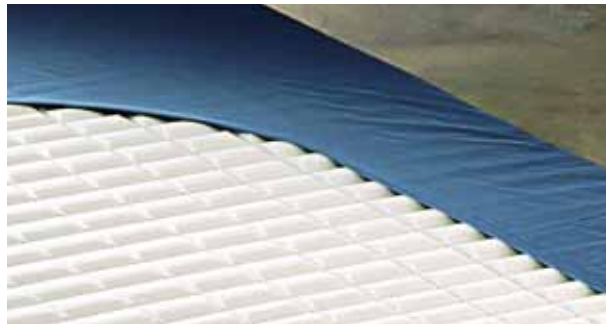
The Invacare Group I Therapeutic Support Surfaces are designed to aid in the prevention and treatment of pressure ulcers. Three types of modalities allow you to choose the right product for the individual user. Product types include alternating pressure overlays, static air overlays, and foam mattress replacements. All of these products are simple to use and easy to maintain.



Invacare® CareGuard™ SA Static Air Overlay

Model no. CGSA1100

- 18 gauge, anti-microbial, medical grade vinyl
- Three-inch air cell height to reduce patient interface pressure
- Two inflation valves for use with hand pump (included) or electric inflator
- CPR release valve for rapid deflation required in the ICU
- Easy-to-adjust straps secure the overlay to any size mattress
- Designed to meet EO197



Invacare® CareGuard™ I01 Home Care Mattress

Model no. CG10180

- Five zones allow the patient's body weight to be absorbed proportionally
- 1.8 lb., 33 ILD upper layer and 1.8 lb., 40 ILD lower layer combine to provide the maximum pressure reduction and durability
- Reversible head-to-foot with contour cuts to reduce shear
- Anti-microbial waterproof cover with a 70 denier top to reduce friction and a vinyl bottom to protect the mattress
- Designed to meet EO184



Invacare® CareGuard™ GM Gel Foam Mattress Overlay

Model no. CGGFMO

- Reversible gel-foam core and multi-orientation capability for increased service life
- Durable aggressive base material with strong elastic corner securing straps reduce overlay movement
- Vapor permeable waterproof cover with low friction and shear
- Four large 2" thick gel bladders inside polyurethane foam mattress core
- 250 lb. maximum patient weight
- Designed to meet EO185



Invacare® CareGuard™ APP Alternating Pressure Pad System

Model no. CG9701

- Advanced pump technology alternately inflates and deflates air cells
- Variable pressure setting for added patient comfort
- Pump can be mounted on the bed with built-in bracket
- 250 lb. maximum patient weight
- Designed to meet EO180

Specifications

Model no.	Weight	Length	Width	Thickness	Power	Code Approval	Warranty*	Flammability
CGSA1100	4 lb.	76"	33"	3"	n/a	n/a	6 months	n/a
CG10180	19 lb.	80"	35"	5"	n/a	n/a	2 years	Conforms to California Technical Bulletin #117
CGFMO	55 lb.	76"	34"	3.5"	n/a	n/a	6 months	n/a
	Pump: 3.5 lb.	10"	6"	4"	n/a	n/a	2 years	
CG9701	Pad: 4.6 lb.	118"	34"	2.5"	115V, 160 HZ	UL-1431	30 days	n/a

* For manufacturer's defects

Invacare overbed tables are practical, easy-to-use units suitable for both home and institution. The table height easily adjusts for comfort while reading, writing or eating. These tables feature an attractive walnut wood-grained laminate top with a T-molded edge that is designed to resist damage. The heavy gauge chrome-plated, tubular welded steel construction ensures durability, and the 1.5" casters ensure smooth mobility of the table in any direction.



Invacare® Auto-Touch Overbed Table

Model no. 6417

- Light upward touch on patented spring-loaded locking handle allows table to elevate freely
- Light downward touch on table top locks table in position
- Unique "U" base design permits use with chairs



Invacare® CareGuard™ Overbed Table

Model no. 6400

- Light upward touch allows table to elevate freely
- Light downward touch on table top locks table in position
- Economically priced



Invacare® Tilt-Top Overbed Table

Model no. 6418

- Adaptable tilt-top allows three angle positions in either direction using tilt-release lever
- Light upward touch allows table to elevate freely
- Light downward touch on table top locks it into position



Invacare® Heavy-Duty Auto-Touch Overbed Table

Model no. 6419

- Heavy-duty construction and high-pressure laminate for optimum durability
- Light upward touch on the counter-balanced release allows table to elevate freely
- Top lowers with slight pressure on release bar

Specifications

Model no.	6417	6418	6419	6400
Dimensions				
Table top	.75" h x 15" w x 30" l	.75" h x 15" w x 30" l	.75" h x 15" w x 30" l	.75" h x 15" w x 30" l
Base	15.5" w x 26" l	15.5" w x 26" l	15.5" w x 26" l	16.5" x 26.25"
Height adjustment	29" - 45"	25.75" - 39"	29.5" - 44.5"	27" - 42"
Weight	27 lb.	28 lb.	44 lb.	22 lb.
Column/base/support bracket	14/16/13 gauge	14/16/13 gauge	12/14/13 gauge	14/14/13 gauge
Warranty	3 years limited	3 years limited	3 years limited	2 years limited

Invacare is pleased to offer a line of traction equipment and accessories appropriate for home care use. We offer a fracture frame along with a full selection of traction accessories from which a complete personalized system can be built. The attending physician's instructions for selection and setup for this equipment should be followed explicitly. This product can be used to accommodate most prescribed home traction needs.



Invacare® Fracture Frame

Model no. 7030

- Modular system allows frame to meet requirements of most prescribed traction
- Chrome-plated steel components for superior strength
- Vinyl-padded brackets clamp to bed ends
- For use only on metal framed bed ends such as those on Invacare home care beds

Specifications

Model no.	7030
Dimensions	
Overall height	60"
Height adjustment	n/a
Length	96"
Weight capacity	250 lb..
Shipping	via truck



Bars with Clamps

Model no.	Description
7830	Upright bar with single clamp, 60"
7841	Plain bar with double clamp, 36"

Plain Bars

Model no.	Length
7810	96"
7826	36"

Traction Arms with Clamps

Model no.	Length
7837	18"
7838	12"
7839	9"



Traction Cord

Model no.	Description
7605	Traction cord, 50 yards

Water Weight Bag and Carrier

Model no.	Weight
7602	20-lb. bag
7603	Weight carrier

Iron Weights and Carrier

Model no.	Weight
7971	1 lb.
7972	2 lb.
7975	5 lb.
7978	Weight carrier 14"



Grab Bar

Model no.	Description
7941	Grab bar with chain and clamp

Bed Bracket Clamps

Model no.	Description
7950	Bed bracket, upper, complete
7953	Bed bracket, lower, with wall bumper
7954	Bed bracket, lower, complete



Bumpers

Model no.	Description
17167X000	Plastic end cap bumper
7948	Wall bumper with horns
7949	Wall bumper post with clamp



Clamps

Model no.	Description
07800X001	Single-hinge clamp
7801	Nylon pulley clamp
7803	Double clamp



Spreaders

Model no.	Description
7623	Cervical spreader bar, 12"
7624	Pelvic spreader bar, 17"