BARIATRIC PRODUCTS CATALOG

GENDRON
Bariatric Rehab Leadership

Total Solutions for Bariatric Patient Care®

One Call Does It All
800-537-2521
email: sales@gendroninc.com www.gendroninc.com
Founded in 1872, Gendron, Inc., is the oldest manufacturer of assistive medical devices in the United States. For more than a decade, Gendron has focused our innovative engineering, quality manufacturing and customer service on providing equipment specifically tailored to the rigorous requirements of the bariatric patient. Today Gendron is the U.S. leader in providing total solutions for bariatric patient care.

Our leadership begins with extensive research, design and testing. We understand the needs of patients, as well as their caregivers, and providers. Each bariatric patient, who could weigh from 350 to more than 1000 pounds, creates extraordinary demands on equipment strength, durability, design and materials. Responding to the needs of our customers, we develop specialized equipment to help manage bariatric patient care in all environments – acute care, long-term care, and home care.

Our total bariatric solutions approach is the key to patient comfort and safety during every phase of care. Based upon years of experience, we have learned how each type of care environment requires particular products. At home, for example, your client may require bariatric bathing, toileting and ambulatory products in addition to a home care bed and wheelchair. For acute care and long-term care settings, we provide complete bariatric patient suites. We also design a complete line of equipment for the caregiver as well as the patient, to ease difficult patient transfer and transport. These bariatric products include trauma/ER stretchers, transport stretchers, transport/procedures chairs, stretcher beds and the Extra Care™ bed with sit-to-stand and cardio chair positioning.

Finally, our leadership embraces responsive customer service. We help caregivers and providers determine the optimum equipment configuration and accessories for each patient. You will appreciate our quick turnaround. We routinely equip a complete bariatric patient room in days. Based on more than 130 years of experience, you can count on Gendron working closely with you to provide individualized solutions for you and for your bariatric patients.
**BARIATRIC BEDS & ACCESSORIES**

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**BARIATRIC LONG-TERM & ACUTE CARE EQUIPMENT**

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<td>Bariatric Transport Stretcher</td>
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**MRI SUITE TRANSPORT PRODUCTS**

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**PRONE STRETCHER**

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Maxi Rest™ Bariatric Bed
(Shown with optional over-bed trapeze)

- **Weight Limit:** 750-1000 pounds
- **Deck Size:**
  - Widths - 48” or expandable 39”, 48” or 39”, 48”, 54”
  - Length - 84”
- **Deck Height:** Adjustable 15” - 29”
- **Fully electric with battery back-up**
- **3-Function or 5-Function**
- **Split frame or transport frame**
- **Over-bed trapeze optional**
- **Weighing scales optional**

**WARRANTY:**
Five-year warranty on the bed frame & deck.
One-year warranty on all electrical components & controls.
Maxi Rest™ Bariatric Bed
(Shown with optional weighing scale)

Maxi Rest™ Bariatric Bed - Features

- Width Extension Panels
- Length Extension
- Leg Lift
- Cord Wrap

BARIATRIC BEDS: 750-1000 LB. WEIGHT CAPACITY

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BARIATRIC BEDS & ACCESSORIES • 5
Extra Care™ Bariatric Bed

- **Weight Limit: 1000 pounds**
- **Deck Size:**
  - Widths - Adjustable 39”, 48”, 54”
  - Length - 84”
- **Deck Height:** Adjustable 19.5”-39”
- Sit to stand and cardio chair positioning
- Foot-end egress
- Weighing scales included
- 8” all-surface casters, for ease of transporting
- Four-wheel central lock and steer
- Two-position swing-down side rails

**WARRANTY:**
Five-year warranty on the bed frame & deck. One-year warranty on all electrical components & controls.
Home Care Bed

- **Weight Limit: 650 pounds**
- **Deck Size:**
  - Widths - 39” or 48”
  - Length - 84”
- **Deck Height:** Adjustable 15.75” - 32.5”
- **3-Function, fully electric operation**
- **Optional portable battery pack for emergency operation**
- **Functions:** High/low, fowler back rest, leg lift
- **Headboard, footboard and side rails are standard**
- **Split frame construction for ease of delivery and set-up**
- **Quick connect cables for easy assembly**
- **Frame connector pins tethered to frame to prevent loss**
WARRANTY:

Five-year warranty on the chair frame.

Patient Room Recliner
Model Series 7150

- Weight Limit: 850 pounds
- Seat Width: 29.25”
- Seat Depth: 19”
- Seat to Floor Height: 20.5”
- Back Style: 32” high, reclines to 40°
- Locking caster wheels
- Attendant-operated recline
- High-density cushioned seat and back for user comfort
- Leg rest articulates as back reclines
- Colors: Navy, burgundy, grey, brown
BARIATRIC STRETCHER BED: 1000 LB. WEIGHT CAPACITY

Bariatric Stretcher Bed
Model 5154DX

• **Weight Limit: 1000 pounds**
• Deck Size:
  Widths - 39”, 48”, 54”
  Lengths - 80”, 84”
• Deck Height: Adjustable 16”-29.5”
• 5-Function, fully electric
• Battery back-up
• Optional weighing scales (shown)
• 8” diameter all-surface casters, for ease of transporting
• Swing-down side rails
• Head/foot boards, side rails are standard
• Four-wheel central lock and steer

WARRANTY:
Five-year warranty on the bed frame & deck.
One-year warranty on all electrical components & controls.

800-537-2521
www.gendroninc.com
Bariatric Support Surfaces

- **Weight Limit: 1000 pounds**
- Choose from 39", 48" or 54" wide surfaces
- Low air loss
- Alternating pressure
- Combination low air loss/alternating pressure

**ONE-YEAR WARRANTY**
Maxi Lift™ Bariatric Trapeze
Model 5160

- **Weight Limit:** 850 pounds  
- **Overall Height:** 68”  
- Portable over-bed trapeze with adjustable trapeze bar  
- Low profile base fits under most beds  
- Floor anchors recommended

WARRANTY:
Three-year warranty on the frame. One-year warranty on all other parts.

Extra Care™ Bariatric Lift
Model GT700

- **Weight Limit:** 700 pounds  
- **Lift Range:** 31"-76"

Model GT1000 (not shown)

- **Weight Limit:** 1000 pounds  
- **Lift Range:** 39"-76"

- Fully electric lift operation with pendant and push-button controls  
- Manually adjustable retractable base legs for safety and stability during transfer  
- Size 3XL sling included  
- Weighing scales available

THREE-YEAR WARRANTY

800-537-2521
www.gendroninc.com
Measuring Proper Fit & Wheelchair Construction

1. Seat distance from floor (Seat Height) ___________
2. Depth of seat from front-to-rear (Seat Depth) ___________
3. Overall width of seat (Seat Width) ___________
4. Seat to top of back (Back rest Height) ___________
5. Seat to top of armrest (Armrest Height) ___________

Back Angle (degrees) ___________
If the seat plane is not parallel to the floor, indicate the distance from the front and rear of seat to floor.
   • Front Edge to Floor ___________
   • Rear Edge to Floor ___________

Please check for environmental access restrictions. Tell us the maximum overall width, wheel to wheel, to ensure passage through doorways, ramps, etc.

Gendron recommends that specifications to build each wheelchair be supplied by a physician, physical therapist or other qualified medical professional.
Actual Body Weight.
If client body type is pear-like, consider potential of stable weight and stable wheelchair width over time. If client body type is apple-like, consider potential for fluctuating weight. If deciding between two sizes, consider opting for larger size and potentially wider wheelchair.

Custom Measuring for the Wheelchair User.
If possible, have the client sit on a hard surface such as a therapy mat or a square of firm plywood. The client’s thighs should be level and not upward or downward sloping relative to the hip joint. The lower leg should be in a natural, vertically oriented posture. This posture allows for easy access to measure the client from a true postural set, otherwise not possible from a soft surface. Once the overall height is determined, the next consideration in wheelchair measurement is the pelvis, as this is the primary weight-bearing surface.

1. Seat Height: With feet flat on the floor and the shin in a vertical posture, measure from the back of the heel to the underside of the knee. The client should wear their typical footwear, and again the thighs should be level relative to the hip joint prior to measurement. This will allow for proper foot rest length and overall wheelchair height which is so vital in wheelchair propulsion, as the obese population tend to achieve propulsion by a combination of hand and foot use.

Wheelchair floor to seat height is also critical for sit to stand activities. For individuals who are primarily exercise ambulators, a lower seat height may be indicated allowing community propulsion, while individuals who ambulate to vital rooms or bathrooms, a higher seat height may be indicated. Recall that wheelchair cushions will add to the height of the finished sitting surface.

2. Seat Depth: Measure from the back of the buttocks to within 2 inches of the back of the knee. The completed wheelchair should allow for approximately 2 inches of space between the back of the client’s knee and the front of the wheelchair seat thereby preserving circulation to the lower leg while maximizing the client’s weight-bearing surface and leg mobility during foot-assisted propulsion. The seat surface should support the entire gluteal region.

3. Seat Width: Measure widest part of the client in seated posture. Again consider apple versus pear. A pear-shaped individual having greater gluteal femoral weight distribution may be widest near the front edge of the seat. Excessive wheelchair width will restrict mobility about environmental barriers, increase difficulty of turning and decrease arm support with resulting potential for back pain. The completed wheelchair will allow for approximately 1 to 2 inches of width on either side of the client for winter clothing, client weight shifting during pressure relief and, if necessary, room for possible lift devices such as slings. On occasion, clients may opt to remove wheelchair push rims to accommodate narrow barriers.

4. Back Rest Height: Measure from the seat surface to mid-shoulder-blade height. The back rest generally should reach to mid-shoulder-blade level in height and support the apex of the client’s back to diminish potential for postural back pain and provide for adequate pressure relief while allowing maximal shoulder-blade mobility. If the client is in a reclining chair then additional upper thoracic support may be indicated. More agile clients may prefer a back rest that is positioned vertically just 1 inch below the shoulder blade, allowing for maximal upper body mobility over their lower trunk in sitting postures. If a client may have localized excessive tissue bulk causing partial contact to their back rest, a strap or laced back rest may be necessary to provide sufficient support for that unique body type.

5. Armrest Height: Measure directly from the sitting surface to the bent elbow having the forearm parallel to the seat. Recall that a seat cushion may add to the height of the seat and equally add to the height of the armrest. Appropriate armrest height is determined from this measurement and is important for decreasing neck and thoracic back pain by providing adequate support for the shoulder girdle. Remember that respiratory-impaired individuals derive increased respiratory support by leaning upon their forearms and thereby increase depth of breathing by reverse action of upperbody muscles. This is common in the obese client with respiratory compromise or congestive heart failure.

* Measuring Guidelines reprinted with permission of Michael Dionne, PT, Choice Physical Therapy, Inc.
Tracker II™ & Regency XL™

Tracker II™ Basic 5300 Series
Tracker II™ Deluxe 6300 Series
• Weight Limit: 350 pounds

Regency XL™ 5400 Series
Regency XL™ 6400 Series
• Weight Limit: 450 pounds

• Seat Widths: 20”, 22”, 24”
• Seat Depth: 18”
• Seat to Floor Height:
  Basic - 19.5”
  Deluxe – Adjustable 19.5”, 18”, 16”
• Back Style:
  Basic - Permanent 16” above seat level
  Deluxe – Adjustable 16”, 17”, 18”
• Arm Style: Removable desk or full length

Tracker II™ & Regency XL™ Recliner

Tracker II™ Deluxe Recliner 6300 Series
• Weight Limit: 350 pounds

Regency XL™ Deluxe Recliner 6400 Series
• Weight Limit: 450 pounds

• Seat Widths: 20”, 22”, 24”
• Seat Depth: 18”
• Seat to Floor Heights: 16”, 18”
• Back Style: Power-assist reclining back, 36” high
• Arm Style: Removable desk or full length

WARRANTY:
Limited lifetime warranty on side frames & cross braces. One-year warranty on all other components.
Regency XL 2002™
Bariatric Manual Wheelchairs - Model Series 5624, 5626, 5628

- **Weight Limit: 600 pounds**
- **Seat Widths**: 24”, 26”, 28”
- **Seat Depth**: 18”
- **Seat to Floor Height**: 19.5”
- **Back Style**: Fixed height 16” with 5° back angle
- **Arm Style**: Removable desk or full length

Regency XL 6500Q™
Bariatric Manual Wheelchairs

- **Weight Limit: 600 pounds**
- **Seat Widths**: 20”, 22”, 24”
- **Seat Depth**: 16”
- **Seat to Floor Height**: 20.5”
- **Back Style**: 15.25” high
- **Arm Style**: Full length permanent

**WARRANTY:**
Limited lifetime warranty on side frames & cross braces. One-year warranty on all other components.
Regency XL 2000™
Series 6700
- Weight Limit: 700 or 750 pounds
- Seat Widths: 20”, 22”, 24”, 26”, 28”, 30”, 32”, 34”
- Seat Depths: 18”, 20”, 22”
Series 6800
- Weight Limit: 850 pounds
- Seat Widths: 26”, 28”, 30”, 32”, 34”
- Seat Depths: 20”, 22”
- Seat to Floor Heights: 15”, 16”, 17”, 18”
- Back Style: Adjustable height 16”, 17”, 18”
- Dual square cross braces for patient support
- Super hemi seat to floor height available

Regency XL 2000™ Recliner
Series 6700
- Weight Limit: 700 or 750 pounds
- Seat Widths: 20”, 22”, 24”, 26”, 28”, 30”, 32”, 34”
- Seat Depths: 18”, 20”, 22”
Series 6800
- Weight Limit: 850 pounds
- Seat Widths: 26”, 28”, 30”, 32”, 34”
- Seat Depths: 20”, 22”
- Seat to Floor Heights: 15”, 16”, 17”, 18”
- Back Style: Power-assist reclining back, 36” high
- Dual square cross braces for patient support
- Super hemi seat to floor height available

WARRANTY: Limited lifetime warranty on side frames & cross braces. One-year warranty on all other components.
Regency DX™ *(Folding Frame)*
Series 7218
- **Weight Limit:** 450 pounds

Regency LX™ *(Folding Frame)*
Series 7518
- **Weight Limit:** 600 pounds

- Seat Widths: 20”, 22”, 24” or 24”, 26”, 28”, 30”
- Seat Depths: 18”, 20”
- Seat to Floor Height: 20.5”
- Back Style: Permanent 18” high
- Battery tray tucks under seat
- Variable speed control
- By removing battery and battery tray, wheelchair folds for transport

**WARRANTY:**
- Limited lifetime warranty on side frames & cross braces.
- One-year warranty on all other components.

800-537-2521
www.gendroninc.com
Regency XLC™ Power & Tilt In Space
CUSTOM BUILT to Exact Client Requirements
Bariatric Power or Manual Wheelchairs

- **Weight Limit:** 700–1100+ pounds
- **Seat Depths:** 18”, 19”, 20”, 21”, 22”, 23”, 24”, 25”, 26”
- **Seat to Floor Heights:** 14”, 15”, 16”, 17”, 18”, 19”, 20”, 21”
- **Back Style:** Permanent or Manual Recliner
  - 16”, 17”, 18”, 19”, 20”, 21”, 22”, 23”, 24”, 25”, 26”, 27”, 28” high
- Our custom design allows the minimum overall width possible for environmental access

**WARRANTY:**
Limited lifetime warranty on side frames & cross braces. One-year warranty on all other components.
Wheelchair Safety Belt
Model Series 80
Available with auto buckle or Velcro fastener.

Rear Mounted Anti-Tip Brackets
Model Series 85R
Designed for greater rear end stability.

Quad Release Swing Away Foot Rests
Model Series 33 (with composite footplates, 33-c)
Fits all Gendron wheelchairs with the “Q” designation.
Cam action quad release lever locks the foot rests into place. Releasing the lever allows the foot rests to swing away and be removed. Standard features include aluminum footplates and thru-bolt extension adjustment.

Quad Release Swing Away Elevating Leg Rests
Model Series 36 (with composite footplates, 36-c)
Fits all Gendron wheelchairs with the “Q” designation.
Cam action quad release lever locks the leg rests into place. Releasing the lever allows the leg rests to swing away and be removed. Standard features include seat level elevating pivot, deep contoured cushioned vinyl calf pads, aluminum footplates and thru-bolt extension adjustment.

WARRANTY:
All Gendron accessory components are guaranteed for one full year from date of purchase.

800-537-2521
www.gendroninc.com
Oxygen Tank Holder
Model Series 12
Fits most wheelchairs. Lock knob holds cylinder securely in place.

IV Rod/Holder
Model Series 95
Fits most wheelchairs. Maximum IV rod height extension is 30 inches.

Oxygen Tank Holder
Model Series 13
Designed for use on reclining wheelchairs. Holder is positioned not to interfere with the wheelchair back when reclined.

IV Rod/Holder
Model Series 14
Designed for use on reclining wheelchairs. IV rod/holder remains in a stationary position regardless of the wheelchair back position. Maximum IV rod height extension is 30 inches.

Combination IV Rod/Holder & Oxygen Tank Holder
Model Series 1295
Fits most wheelchairs. Maximum IV rod height extension is 30 inches.

Oxygen Tank Holder
Model Series 13
Designed for use on reclining wheelchairs. Holder is positioned not to interfere with the wheelchair back when reclined.

WARRANTY:
All Gendron accessory components are guaranteed for one full year from date of purchase.

Heavy Duty IV Rod/Holder
Model Series 1294
Extra large diameter IV pole supports pumps and monitors.
BARIATRIC WHEELCHAIR ACCESSORIES

Overhead Anti-Theft Loop  At 77 inches above floor level, the overhead loop deters theft by increasing wheelchair visibility and preventing the wheelchair from folding. Available for most Regency™ wheelchair seat widths, each overhead loop includes two IV hangers. Optional oxygen tank holder is also available.

Anti-Theft Loop/IV Holder
- **Model Series 1296** for Seat Widths: 16” to 20”
- **Model Series 1297** for Seat Widths: 20” to 24”

Anti-Theft Loop/Oxygen Tank Holder
- **Model Series 1298** for Seat Widths: 16” to 20”
- **Model Series 1299** for Seat Widths: 20” to 24”

Wheel Lock Extensions
- **Model Series 86** - Secured with a lock knob and fits over the existing wheel lock.

Wheels
- **A. Model Series 48**
  Cast Metal 24” Mag Wheel with pneumatic tire and chrome-plated steel handrim.
- **B. Model Series 51**
  Composite 8” Wheel with pneumatic tire.
- **C. Model Series 50**
  Composite Mag 24” Wheel pneumatic tire and molded composite handrim.
- **D. Model Series 45**
  Cast Metal 24” Mag Wheel with solid tire and black metal handrim.

WARRANTY:
All Gendron accessory components are guaranteed for one full year from date of purchase.
Anti-Fold Attachment  
**Model Series 84**  
Bolts to both cross braces to prevent folding of the wheelchair.

Leg Guard  
**Model Series 59**  
Constructed of 2-inch-wide webbing with Velcro fasteners.

Heel Loops  
**Model Series 83**  
To keep patient’s feet positioned on the footplates. Constructed of 2-inch-wide webbing.

Extension Headrest  
**Model Series 72**  
Designed for fixed back wheelchairs, the mounting brackets attach to the pusher handles. The headrest adds 18 inches to the height of the wheelchair back.

**WARRANTY:**  
All Gendron accessory components are guaranteed for one full year from date of purchase.
BARIATRIC WHEELCHAIR ACCESSORIES

Profiler XL™
Bariatric Pressure Relief Seating Support Cushion
Combination gel/foam lamination for the bariatric client. Available with or without hip abductor.

Solid Wheelchair Back Insert
Model Series 75
Rigid back with foam liner. Loops fit over push handles to keep the insert in place.

Solid Wheelchair Seat Insert
Model Series 94 (not shown)
Rigid base with foam liner. The insert rests on the seat tubes and provides a rigid seating surface. Insert must be removed to fold the wheelchair.

Name Stenciling
Custom name stenciling for wheelchair backs. Maximum 13 characters per line, maximum three lines.

WARRANTY:
All Gendron accessory components are guaranteed for one full year from date of purchase.

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WHEELCHAIRS & ACCESSORIES • 23
Warranty:
Three-year warranty on the frame.
One-year warranty on all other parts.

Wheeled Shower Commode Chair
Model Series 5200, 5215, 5225
- **Weight Limit:** 750 pounds
- **Seat Widths:** 24”, 26”, or 28”
- **Seat Depth:** 20”
- **Seat to Floor Height:** 21”
- **Arms:** Removable arms
- Cushioned seat and back for added comfort and support
- Hook-on removable footrests
- Corrosion resistant
- Hygiene access
- Rear anti-tip attachments

Bed Side Commode
Model Series 5232, 5233
- **Weight Limit:** 700 - 1000 pounds
- **Seat Widths:** 20”, 24”, 26”, 30”, 36”
- **Seat Depth:** 20”
- **Seat to Floor Heights:** 20” or adjustable 20”, 21”, 22”, 23”, 24”
- **Arms:** Removable drop down arms
- Cushioned seat
- Optional wheel kit available
- 36”-wide model rated at 1000 lbs.

Commode
Model Series 5135
- **Weight Limit:** 850 pounds
- **Seat Width:** 26”
- **Seat Depth:** 19”
- **Seat to Floor Height:** 21”
- **Arms:** Dual swing away arms
Bath Bench
Model Series 5195
Weight Limit: 500 pounds
Seat Width: 20"
Seat Depth: 11.5"
Seat to Floor Height: 14"-18"

Transfer Bench
Model Series 5145
• Weight Limit: 650 pounds
• Seat Width: 44"
• Seat Depth: 15.5"
• Seat to Floor Height: 18.5"

Transfer Bench
Model Series 5190
Weight Limit: 500 pounds
Seat Width: 27"
Seat Depth: 16"

WARRANTY:
Three-year warranty on the frame.
One-year warranty on all other parts.

800-537-2521
www.gendroninc.com
Folding Bariatric Walkers
Model Series: 5176, 5176-1 (With Wheel Kit)
- **Weight Limit:** 750 pounds
- Shown with optional wheel kit (Note: Optional wheel kit reduces weight capacity to 650 lbs.)

Non-folding Bariatric Walkers
Model Series: 5175, 5175-1 (With Wheel Kit)
- **Weight Limit:** 850 pounds
- Optional wheel kit (reduces weight capacity to 500 lbs.)

Chair With Hardwood Frame
- **Weight Limit:** 750 pounds
- Seat Widths: 25”, 30”, 40”
- Seat Depth: 19”
- Seat to Floor Height: 18” or optional leg height adjustment 18”, 19”, 20”, 21”, 22”, 23”
- Back Style: 20” from seat level
- Sit to stand position available with adjustable legs

**WARRANTY:**
Three-year warranty on the frame.
One-year warranty on all other parts.
Extra Care™ Bariatric Transport Chair
Model 6750

- Weight Limit: 850 pounds
- Fully electric operation with pendant control
- Seat Width: 29.5”
- Seat Depth: 22”
- Seat to Floor Height: 24” to top of seat cushion
- Back Style: Reclining
- In stretcher or flat position, surface is height adjustable 24.5” to 32.5”
- Arms: Drop down side rails
- Leg rests elevate independently
- Approximately 12 cycles between battery charges
- 8”-diameter all-surface casters, for ease of transporting
- Four-wheel central lock and brake
- Low shear fabric standard
- One-touch chair to stretcher position

WARRANTY:
Five-year warranty on frame.
One-year warranty on all electrical components.
Extra Care™ Bariatric Trauma/ER Stretcher
Model 1600

- Weight Limit: 1000 pounds
- Fully electric operation
- Litter Size:
  Width 37” (between side rails)
  Overall width 39”
  Length 80”
- Litter Height: 20” - 28”
- Fowler back rest at 55°

- Knee gatch
- Pull/push handles, self-storing
- Fold-down side rails
- Approximately 12 cycles between battery charges
- All surface 8” casters
- Four-wheel central locking
- Low shear fabric mattress cover

Bariatric Transport Stretcher
Model 1190

Weight Limit: 1000 pounds

- Patient Surface: Width 35”, Length 80”
- Overall width 40”
- Deck Height: 29.5”
- Back Style: Foot pedal control hydraulic fowler back rest
- 3-Position, drop down side rails
- 4” high-density litter pad included
- Four-wheel central lock and brake

WARRANTY:
Two-year parts & labor warranty on the frame & the top. One-year warranty on all electrical components.
MRI Transport Wheelchair

- **Weight Limit**: 250 – 350 pounds
- **Seat Widths**:
  - 18” for 250 lbs., 20” for 350 lbs.
- **Seat Depth**: 18”
- **Seat to Floor Height**: 19”
- **Back Style**: Permanent
- Swing back arms and swing away foot rests.
- Non-magnetic, stainless steel construction

**WARRANTY:**
Limited lifetime warranty on side frames & cross braces. One-year warranty on all other components.

MRI Transport Stretcher

- **Weight Limit**: 350 pounds
- **Patient Surface**:
  - Width: 23”
  - Length: 76”
- Stretcher includes side rails, manual fowler back rest and mattress.
- Non-magnetic, stainless steel construction

**WARRANTY:**
Two-year parts & labor warranty on the frame & the top. One-year warranty on all electrical components.

800-537-2521
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Regency Plus™ Prone Stretcher

- Weight Limit: 250 pounds
- Patient surface 22" wide x 72" long
- Height adjusts (manually) 24" to 30"
- Chin wedge and pad included
- User-accessible wheel locks
- Full non-marring bumper

TWO-YEAR WARRANTY