Redesigned to improve caregiving for highly involved residents/patients needing comfort, proper positioning, position change, pressure management, and lift/transfer assistance.
Standard Features

- Adjustable seat depth for proper fitting. Layered density foam seat construction improves comfort and pressure management.
- Adjustable backrest recline with lumbar support; upper backrest folds down to aid in repositioning, back-care, lift sling placement and transfers.
- Adjustable tilt-in-space reduces sliding & slumping, redistributes pressure, and enhances comfort.
- Adjustable, independently operated elevating leg rest with adjustable foot support.
- Adjustable height arms w/polyurethane armrests for proper fitting and comfort. Arms drop below seat for lateral transfers.
- Five inch non-marking casters (rear total-lock casters, 1 front directional lock and 1 swivel). (24” wheelchair wheel option available).
- Lifetime warranty on welded steel frame.

New Improved Features

1 A curved seat cushion with 1” memory foam over two layers of 1” differing density high resilience foam for superior comfort and pressure management. An air cell membrane layer and the moisture proof non-biased stretchable polyurethane cover reduce shear.

2 Leg rest now tucks slightly under the seat to improve the placement of feet for safer ingress and egress.

3 A locking collar adjusts to limit the backrest recline to between 102 to 145 degrees.

- Steel frame powder coated in new graphite gray with silver nitrate additive; polyurethane armrests also contain silver nitrate*.
- New optional Silvertex vinyl impregnated with silver nitrate*.

*Silver nitrate is a bactericide added in the manufacturing process to help prevent infections.
Posturo-Pedic Positioning Chair

- Lifetime warranty on welded steel frame.
- Five inch non-marking casters (rear total-lock casters, 1 front directional lock and 1 swivel).
- Adjustable height arms w/polyurethane armrests for proper fitting and comfort. Arms drop below
- Adjustable, independently operated elevating leg rest with adjustable foot support.
- Adjustable backrest recline with lumbar support; upper backrest folds down to aid in
- Adjustable seat depth for proper fitting. Layered density foam seat construction improves
- Standard Features
  - (24” wheelchair wheel option available).
  - seat for lateral transfers.
  - repositioning, back-care, lift sling placement and transfers.
  - comfort and pressure management.

New Improved Features
  - Adjustable Tilt-in-Space Folding upper backrest 102 to 145 degrees.
  - A locking collar adjusts to limit the backrest recline to between
  - placement of feet for safer ingress and egress.
  - Leg rest now tucks slightly under the seat to improve the
  - cover reduce sheer.
  - a moisture proof non-biased stretchable polyurethane
  - 1” differing density high resilience foam for superior comfort
  - A curved seat cushion with 1” memory foam over two layers of

- New optional Silvertex vinyl impregnated
- Steel frame powder coated in new graphite

*Silver nitrate is a bactericide added in the
armrests also contain silver nitrate*.

Upholstery colors depicted in print or on a monitor may differ from the actual fabric color.

More images showing different configurations can be viewed on our Website: http://www.lpamedical.com

Technical Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>1300-18</th>
<th>1300-20</th>
<th>1300-22</th>
<th>1300-24</th>
</tr>
</thead>
<tbody>
<tr>
<td>Min. Length, Upright</td>
<td>38” / 97 cm</td>
<td>68” / 173 cm</td>
<td>76” / 193 cm</td>
<td>84” / 213 cm</td>
</tr>
<tr>
<td>Max. Length, Reclining</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Overall Width</td>
<td>23½” / 60 cm</td>
<td>26½” / 67 cm</td>
<td>29¼” / 74 cm</td>
<td>29¼” / 74 cm</td>
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<tr>
<td>Overall Width (Mobility Package)</td>
<td>27½” / 70 cm</td>
<td>32½” / 82 cm</td>
<td>35¾” / 91 cm</td>
<td>35¾” / 91 cm</td>
</tr>
<tr>
<td>Seat to Floor Height</td>
<td>20½” / 52 cm</td>
<td>20½” / 52 cm</td>
<td>48¼” / 123 cm</td>
<td>48¼” / 123 cm</td>
</tr>
<tr>
<td>Overall Height</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Overall Height with Folded Upper Backrest</td>
<td>35¾” / 91 cm</td>
<td>35¾” / 91 cm</td>
<td>35¾” / 91 cm</td>
<td>35¾” / 91 cm</td>
</tr>
<tr>
<td>Seat Width</td>
<td>17¾” / 45 cm</td>
<td>20½” / 52 cm</td>
<td>22” / 56 cm</td>
<td>24” / 61 cm</td>
</tr>
<tr>
<td>Seat Depth</td>
<td>15¼” to 19”</td>
<td>15¼” to 19”</td>
<td>15¼” to 19”</td>
<td>15¼” to 19”</td>
</tr>
<tr>
<td>Seat Back Height</td>
<td>29½” / 75 cm</td>
<td>29½” / 75 cm</td>
<td>48¼” / 123 cm</td>
<td>48¼” / 123 cm</td>
</tr>
<tr>
<td>Lower Backrest Height</td>
<td>16” / 41 cm</td>
<td>16” / 41 cm</td>
<td>16” / 41 cm</td>
<td>16” / 41 cm</td>
</tr>
<tr>
<td>Backrest Reclining Angle</td>
<td>102 to 145 degrees</td>
<td>102 to 145 degrees</td>
<td>102 to 145 degrees</td>
<td>102 to 145 degrees</td>
</tr>
<tr>
<td>Seat Tilt Angle</td>
<td>0 to 30 degrees</td>
<td>0 to 30 degrees</td>
<td>0 to 30 degrees</td>
<td>0 to 30 degrees</td>
</tr>
<tr>
<td>Seat/Leg Rest Angle</td>
<td>80 to 132 degrees</td>
<td>80 to 132 degrees</td>
<td>80 to 132 degrees</td>
<td>80 to 132 degrees</td>
</tr>
<tr>
<td>Armrest Height</td>
<td>0 to 8½” / 0 to 22 cm</td>
<td>0 to 11” / 0 to 28 cm with AA-03 option</td>
<td>0 to 11” / 0 to 28 cm</td>
<td>0 to 11” / 0 to 28 cm</td>
</tr>
<tr>
<td>Total Weight w/o Accessories</td>
<td>85 lbs / 39 kg</td>
<td>90 lbs / 41 kg</td>
<td>95 lbs / 43 kg</td>
<td>95 lbs / 43 kg</td>
</tr>
<tr>
<td>Weight Capacity</td>
<td>300 lbs / 136 kg</td>
<td>300 lbs / 136 kg</td>
<td>450 lbs / 204 kg</td>
<td>450 lbs / 204 kg</td>
</tr>
</tbody>
</table>

Please note that technical specifications are subject to change without notice.
A reference in healthcare

For over 25 years the Optimum Posturo-Pedic Positioning Chair has provided a means for otherwise bedbound residents to safely be moved from bed to where they can more fully engage with their environment. With Tilt-In-Space providing correct positioning, the new Optimum has evolved to make care-giving easier, safer, and more cost effective. Newly engineered multi-density cushions reduce pressure for superior comfort and better decubitus prevention during extended sitting. The patient lift compatible design and drop arms reduce injuries during transfers while a range of seat widths, options, and positioning accessories make configuring a chair to individual needs easier. The new Optimum is designed to improve quality of care, enhance quality of life, and control healthcare costs.

Our products – The complete line

Comp-Position Positioning Chair
Dyne-Ergo Scoot Chair
Evolution Mobility Chair
Harmony Care Recliner
Nomad Mobile Comfort
Optimum Posturo-Pedic Positioning Chair
Wood Thera-Glide® Safety Glider

Contact us for more details on our range of products, or visit our website.