








KCI SPECIALTY MATTRESS SELECTION LIST

Surface Name	Surface Type	Weight Limit	Air or Foam	Mattress or Framed Surface
<p>First Step Select</p> 	<p>Adjustable Air Flow System – Low Air Loss Wound and Pain Management</p>	<p>250 lbs.</p>	<p>Air Redistribution</p>	<p>Mattress Replacement Maximum Inflate</p>
<p>TheraKair Visio</p> 	<p>Low Air Loss Pressure Redistribution with Pulsation Therapy Wound, Oedema and Pain Management</p>	<p>300 lbs.</p>	<p>Air Redistribution</p>	<p>Mattress Replacement Maximum Inflate</p>
<p>First Step All in One</p> 	<p>Low Air Loss Pressure Redistribution with Pulsation and Turning Therapy Prevention and Treatment of skin breakdown</p>	<p>500 lbs.</p>	<p>Air Redistribution</p>	<p>Mattress Replacement Maximum Inflate</p>

<p>BariMaxx Bariatric Bed</p> <p>Adjustable Bed Width up to 48"</p> <p>Weigh Scale</p> 	<p>Pressure Redistribution Reduce risk of ulcer development</p> <p>Pressure Redistribution with MaxxAir ETS Mattress – Expandable Wound Management Turning Assist</p>	<p>1000 lbs.</p> <p>1000 lbs.</p>	<p>Foam</p> <p>Air Redistribution</p>	<p>Framed Surface</p> <p>Framed Surface With Mattress Replacement</p>
<p>Therapulse ATP – Critical Care Specialty Bed</p> <p>Automatic Turn Assist and Weigh Scale</p> 	<p>Pressure Redistribution, Wounds, Flaps, Grafts, Pain Management, Oedema, Burns</p>	<p>300 lbs.</p>	<p>Pulsating Air Suspension</p>	<p>Framed Surface</p>

<p>Triadyne - Critical Care Specialty Bed</p> <p>Pulsation Therapy, Percussion, Side to side rotation, Sectional Pressure Adjustments, Weigh Scale</p> <p><u>Triadyne Proventa</u></p>  <p><u>Triadyne II</u></p> 	<p>Pressure Redistribution Prevention and Treatment of Pulmonary complications and skin care management of the immobile patient</p>	<p>350 lbs.</p>	<p>Pulsating Air Suspension</p>	<p>Framed Surface</p>
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PLEASE NOTE All of the above listed surfaces are contraindicated for patients with: Unstable cervical, thoracic and/or lumbar fractures and patients with cervical and skeletal traction.