Provides Accurate, Reliable Weights at Low Cost for Over-The-Road Vehicles
**POWERCELL® Load Cells are Used to Ensure Accurate Weights, Reliable Service**

Over-the-Road I-Beam Concrete Deck Product Matrix

<table>
<thead>
<tr>
<th>Model</th>
<th>Width</th>
<th>Length</th>
<th>CLC</th>
<th>Capacity</th>
<th>CLC</th>
<th>Cell Type</th>
<th>Duty Cycle</th>
<th>Finish</th>
<th>NTEP COC #</th>
</tr>
</thead>
<tbody>
<tr>
<td>7531</td>
<td>19.5&quot;</td>
<td>10’ or 11’</td>
<td>10’ to 160’</td>
<td>60,000 lb</td>
<td>200,000 lb*</td>
<td>22.5t POWERCELL</td>
<td>Commercial</td>
<td>Standard</td>
<td>92-204</td>
</tr>
<tr>
<td>7541</td>
<td>32”</td>
<td>10’</td>
<td>10’ to 160’</td>
<td>60,000 lb</td>
<td>200,000 lb*</td>
<td>22.5t POWERCELL</td>
<td>Commercial</td>
<td>Standard</td>
<td>90-046</td>
</tr>
</tbody>
</table>

*Scales ≤25’ will have a capacity of 140,000 lb

The model 7541 installs flush in a pit and is ideal for sites where overhead clearance or restricted space is a concern. Its versatile design allows it to be easily adapted to accept grain dumps or to be installed in existing pits. The steel reinforced concrete deck is contained within a 6" C-channel deck frame supported by wide flange beams. Depending upon the length of the scale, one or two manholes are provided for easy access to the foundation.

For questions on I-beam concrete deck truck scales and technical matters, call your authorized METTLER TOLEDO distributor. Or visit our website: www.mt.com.

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**POWERCELL® Load Cells**

**Built to Last.**

**POWERCELL® Load Cells** are used to ensure accurate weights, reliable service, and long-term durability for METTLER TOLEDO® I-Beam Weighbridge Truck Scales. These load cells are designed to withstand the rigors of heavy-duty applications, ensuring consistent and accurate measurements over time. They are engineered for durability and reliability, providing a foundation of trust for businesses relying on high-precision weight data.

**Built for Accuracy.**

POWERCELL® Load Cells incorporate advanced digital transducer technology and robust material construction to deliver precise weight measurement. These cells are specifically designed for use in over-the-road weighbridge scales, ensuring that weights are accurate and reliable, even under challenging conditions.

**Built for Efficiency.**

The knock-down design of the POWERCELL® Load Cells facilitates easy shipping and installation. This feature not only reduces transportation costs but also streamlines the installation process, making it more efficient and cost-effective for businesses.

**Built for Safety.**

POWERCELL® Load Cells are built to meet or exceed regulatory standards, such as NTEP and COC (Canadian) certifications, ensuring that they are safe and compliant for use in various regulatory environments.

**Built for Versatility.**

With a focus on providing customizable solutions, POWERCELL® Load Cells are available in a range of capacities and sizes to meet the specific needs of different applications. Whether it's for over-the-road weighbridges, industrial scales, or other heavy-duty weighing systems, these load cells offer the flexibility needed to support a wide variety of industries and sectors.

**Built for the Future.**

As technology advances, METTLER TOLEDO continues to innovate and improve the design of its POWERCELL® Load Cells. Regular updates and enhancements ensure that these cells remain at the forefront of industry standards, providing customers with the most advanced and reliable weighing solutions available.

**POWERCELL® Load Cells: The Foundation of Trusted Weighing.**

For more information or to purchase POWERCELL® Load Cells, contact your local METTLER TOLEDO distributor or visit www.mt.com.