**Standard Industrial**

**WEIGHING PLATFORM**

**WP Series**

- Capacities from 300kg to 3000kg
- Standard Sizes: 600 x 600mm to 1500 x 1800mm
- Robust Construction
- OIML-Approved Load Cells Used
- Sealed to IP65
- 3 YEAR WARRANTY

**Options Available**
- Mild Steel or Stainless Steel Construction
- Ramps
- Pit mounting versions
- Can also be supplied as a 'U' Frame or as two Weighbeams
- Trade approved versions available

**DESCRIPTION**

The WP series of Industrial Weighing Platforms have been designed to withstand the demands of continuous use in industrial environments.

The platform construction takes out the headaches that can occur when taking off the shelf load cells and trying to incorporate them in to a weighing platform. The design uses four OIML-approved high accuracy shear beam load cells sealed to IP67, with an overall scale rating of IP65.

A number of different options make the WP series extremely versatile, making the different platform configurations almost endless, and therefore we can achieve the requirements of most applications.

Our wide range of digital indicators and signal conditioners are available to compliment the WP series of platforms. For more detailed discussions or advice on the correct platform configuration please contact our Sales Team.
STANDARD SPECIFICATION - MILD STEEL MODELS
Durbar top plate with a hammer spray paint finish. Fitted with four stainless steel OIML-approved load cells sealed to IP67 and self absorbing, heavy duty rubber mounting feet.

STANDARD SPECIFICATION - STAINLESS STEEL MODELS
Stainless Steel construction with smooth top plate. Fitted with four stainless steel OIML-approved load cells sealed to IP67 and Stainless Steel free motion feet.

OPTIONS:- Specially dimensioned platforms to suit your specific application.
Economy versions for tighter budgets

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<thead>
<tr>
<th>STANDARD PLATFORM SIZES</th>
<th>CAPACITY OPTIONS</th>
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<tbody>
<tr>
<td>600mm x 600mm</td>
<td>300kg x 0.1kg increments</td>
</tr>
<tr>
<td>800mm x 800mm</td>
<td>600kg x 0.2kg increments</td>
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<tr>
<td>1000mm x 1000mm</td>
<td>1500kg x 0.5kg increments</td>
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<tr>
<td>1000mm x 1250mm</td>
<td>3000kg x 1kg increments</td>
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<tr>
<td>1250mm x 1250mm</td>
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<td>1500mm x 1250mm</td>
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<td>1800mm x 1800mm</td>
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<td>2100mm x 1500mm</td>
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ACCURACY 1 part in 3000 (0.03% of capacity)
OUTPUT 2.0mV/V nominal
BRIDGE RESISTANCE 100 ohms nominal