Data Sheet

iL Special 750E/MP



The simple and robust design of the load receptor ensures low-maintenance and wear-resistant operation with a high level of long-term accuracy. Due to its low design of only 35 mm it ensures a smooth procedure even without being built into a pit.



More information High performance with a wide range of solutions and options.

Product description

The iL Special 750E/MP load receptor has a simple and very flat design. It ensures low-maintenance and wear-resistant operation with a high level of long-term accuracy.

The iL Special 750E/MP is available built-in or freestanding, with or without drive-on ramps, stainless steel lacquered, hot-dip galvanized or made of stainless steel. The minimal overall height allows installation in very low pits and allows the use of short ramps. This additionally saves space when only minimal space is available at the place of installation. Thanks to a large variety of variants it is perfectly suitable for numerous applications.



Highlights

- Overall height of weighing platform only 35 mm
- Low-maintenance and wear-resistant operation
- High long-term accuracy
- 4 strain gauge load cells, hermetically sealed and corrosion-resistant
- Good shock- and vibration absorption and self-centering

iL Special 750E/MP

Options

- Load cells in Ex ib version for Ex zone 1/21

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We offer you solutions from a single source which can be customized and allow you to respond to any change in a flexible manner. Benefit from costs which can be planned and efficient processes. We are happy to advise you.

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