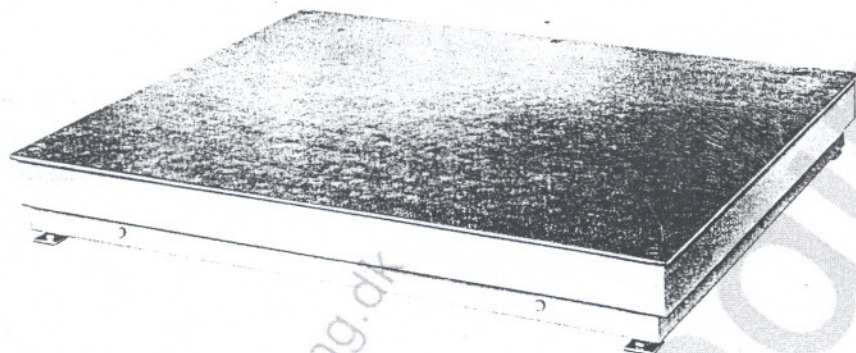


Rectangular floor/pit scales for loads up to 1500/3000 kg:

The FE1500/3000 as an economical solution with the time-tested MultiRange. For extremely high accuracy demands the KE1500/3000.

Rugged, high-quality construction meeting industrial demands. For a wide variety of applications in industry and trade.



METTLER TOLEDO MultiRange ID3s weighing terminal



METTLER TOLEDO MultiRange is versatile industrial precision. With accuracy matched to the weighing task and size of the load. With a wide choice of weighing ranges. The easily adjustable preload allows accessories to be built on to meet individual requirements.

The measurement principle of the FE1500/3000 is based on frequency-modulated force measurement, that of the KE1500/3000 on electromagnetic force compensation. The precision measuring cell for both types is protected against the ingress of dust and water in compliance with IP67.

The torsionally rigid frame construction guarantees long-lasting precision and ensures a high maximum safe load.

The METTLER TOLEDO FE1500/3000 and KE1500/3000 MultiRange Weighing Platforms have lasting corrosion protection. Base and load frames are hot galvanized, the lever system is phosphatized and cathodic dip coated. All other internal parts are either made of chrome-nickel steel or dachromatized. The load plates are available in black enameled, hot galvanized or high-grade chrome-nickel steel versions.



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Mettler Toledo

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 This document is only guiding.
 We make reservation for possible errors.

Tegn. Godk.TN

Lager nr.

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