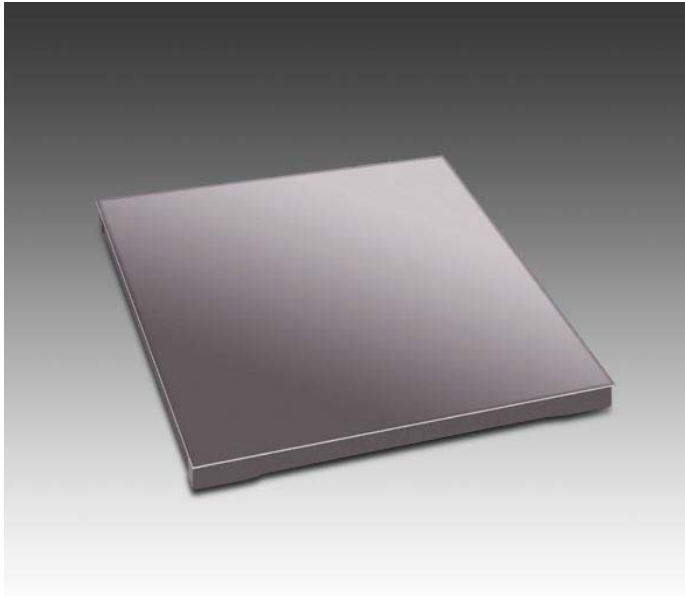


► **Industrial Scales**

## M 1 stainless scale – PLATFORM SCALE

February 2007



### **DIMENSIONS**

1,000 x 1,000m  
1,250 x 1,250m  
1,500 x 1,500m

### **CAPACITIES**

1,000kg  
1,500kg

### **M 1:**

### ***Stainless Steel Industrial Scales***

**M1** is a family of **stainless steel** platform scales designed for weighing of heavy loads and volume products in industrial applications, with an excellent price to performance ratio.

Robust industrial design and at the same time maximum portability and low profile, make this series the ideal solution for industry, transport, stock control, warehouse and any other kind of general purpose weighing.

With a resolution of 3,000 approved divisions the M1 platforms provide precise weighing data for the most demanding needs.

### **PRODUCT HIGHLIGHTS**

- Superior structural design for use in demanding applications
- **Stainless steel construction** for use in wet and harsh industrial environments
- Stainless steel load cells, **IP68**, OIML approved
- high adjustable load cell feet

### **OPTIONS**

A large variety of weight indicators is available

LEON ENGINEERING (Head Office):  
8, Tsoka str. Thesi Xiropigado,  
19600 Mandra Attikis, Greece  
Tel: +30 210 7770 936, -7702998, Fax: 7758925  
Email-address: [info@leon-engineering.com](mailto:info@leon-engineering.com)  
<http://www.leon-engineering.com>

*Weighing Solutions out of this World*



*We reserve the right to modify above specifications without prior notice*