

High Capacity Weighing Scales

TOPLAB INDIA
"Serving Science with Solution"

TOPLAB INDIA'S TL- MA/MB Series Weighing Balances are manufactured by using high precision weighing sensors to keep weighing stable. It is very accurate and precision Balance in Industry. It is used for high capacity weighing in Laboratory, Factory, Ware house, Stores and many more industries.

It supports different interface and accessories to extend functions and the under weighing function is suitable for density tests.

| MODEL | TL-10MA | TL-15MA | TL-20MA | TL-30MA | TL-5MB | TL-10MB | TL-15MB | TL-20MB | TL-30MB |
|-------------------|--|---------|---------|---------|-----------------------|---------|---------|---------|---------|
| Capacity | 11kg | 16kg | 21kg | 31kg | 5.5kg | 11kg | 16kg | 21kg | 28kg |
| Sensor | Load Cell | | | | | | | | |
| Resolution (g) | 1 | | | | 0.1 | | | | |
| Min weighing (g) | 4 | | | | 0.4 | | | | |
| Stable Time | ≤ 2 S | | | | | | | | |
| Display | LCD (white back light with black font) | | | | | | | | |
| Pan Size | 315x230mm | | | | 315x230mm | | | | |
| Operation temp | 5-25°C | | | | | | | | |
| Repeat ability | ±2g | | | | ±0.2g | | | | |
| Liner | ±3g | | | | ±0.3g | | | | |
| Draft shield size | 240mmx190mmx265mm | | | | | | | | |
| Option | RS232C & RS485、Printer | | | | | | | | |
| Packing Size | Inside:410×165×400mm | | | | Outside:800×420×420mm | | | | |
| G.weight | 4/16 kg | | | | | | | | |

* The calibration weight is optional parts when the capacity ≥2000g or resolution >0.01g.

WEIGHING SCALE

TL- MA/MB Series

Standard Configuration:



Optional Accessories:

