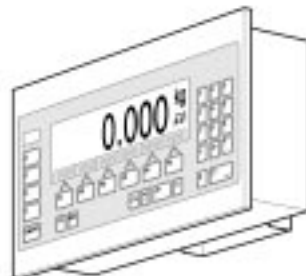


- ▶ Rugged and dependable – exactly right for industry
- ▶ With **BIG WEIGHT**[®] display, the new patented display dimension*
- ▶ From milligram to metric tons: Accuracy made to measure from the extensive **METTLER TOLEDO** scale range

ID7²⁰⁰⁰ – the high performance, stainless terminal for all weighing tasks in industry. Adaptable to special requirements with additional functions, configurations or construction types.

**ID7 bench unit****ID7 wall unit****ID7 panel-mount unit**

Dimensions	Bench unit (w x h x d): 345 x 145 x 190 mm Wall-mount unit (w x h x d): 345 x 181 x 104 mm
Housing material	All chrome-nickel steel DIN X5 CrNi1810 (AISI 304)
Degree of protection	Dust-/waterproof in compliance with industrial standard IP68/NEMA 4x/6
Admissible ambient temperature	-10...+40 °C with accuracy class III, 0...40 °C with accuracy class II
Display	Active VFD dot matrix display, high intensity with graphics capability, green, display field 195 x 46 mm
BIG WEIGHT [®] display	Large display of the weight value, character height up to 35 mm
DeltaTrac	Analog weighing-in aid with coarse/fine display and +/- tolerance markers
Date/time	12 or 24 hour display, automatic calendar function
Identifications	4 alphanumeric values, 30-character, clear text inscription
Keypad	Action point membrane keypad, socket for external alphanumeric keyboard
Weighing functions	Complete basic functions, user friendly additional functions as option
Attachable balances/scales	Up to 3 balance/scale connections for types D, K, N, M, precision balances R/G/B, 2 analog weighing platforms
Interface	Standard: 1x RS232, 1x alphanumeric keyboard, 5 add. interfaces can be retrofitted



You will find further details of the METTLER TOLEDO product range under: <http://www.mt.com>

Yes, I am interested and would like more information. Please send me the detailed specifications bulletin of the basic version together with the marked Pac specifications bulletin.

My address:

Name:

Company:

Address:

Phone:

Fax:

Application Pacs

Powerful application Pacs are available for special weighing tasks:

- Count²⁰⁰⁰-ID7** Piece counting, totalization
- Form²⁰⁰⁰-ID7** Formula weighing, totalization
- Sum²⁰⁰⁰-ID7** Totalization on 3 levels
- Data²⁰⁰⁰-ID7** Computer dialog operation
- Control²⁰⁰⁰-ID7** Checkweighing, classifying
- Dos²⁰⁰⁰-ID7** Dosing
- Dos²⁰⁰⁰-R-ID7** Multicomponent dosing
- Sys²⁰⁰⁰-ID7** Free programmable

METTLER TOLEDO