

▶ Weighing Terminal *EWI*

M



Funktionen & Merkmale

- ▶ Scale display for simple applications
- ▶ Accuracy class III and IIII
- ▶ Max. 10,000e or multirange 3x3000e in calibrated CE-M version for legal for trade use
- ▶ 1,000,000 internal increments
- ▶ Alibi memory with date and time
- ▶ Large illuminated 60mm display
- ▶ Keyboard with durable pressure point
- ▶ 2 enclosure options - aluminium and stainless steel to IP 65
- ▶ Extremely simple, user-friendly operation
- ▶ Can be mounted as a stand or table top device
- ▶ Adjustable auto power off and backlight
- ▶ Real-time clock: time and date - battery-backed
- ▶ Einfache Kalibrierung und Konfiguration über Tastatur
- ▶ Gross / net weighing
- ▶ Basic functions: Tare, Zero, Large/ Net
- ▶ Animal weighing function - special live animal weighing programme
- ▶ Totalling / addition of weights - addition memory for up to 9,999 weighing operations with sequential numbering
- ▶ Weighing in percent
- ▶ As standard, the display is supplied with power via a plug-in power supply unit. An internal rechargeable battery is optionally available
- ▶ Optional: RS232 interface for connection of PC and printer
- ▶ Optionally: Ethernet / WLAN / Bluetooth

▶ Weighing Terminal *EWI*

The EWI is a weight indicator for simple weighing applications. Up to 2 weighing platforms can be connected. Combined with the right load cells, this powerful weighing terminal can cover an enormously wide weighing range. The high level of flexibility means that almost all customer requirements can be met with a single unit.

Construction

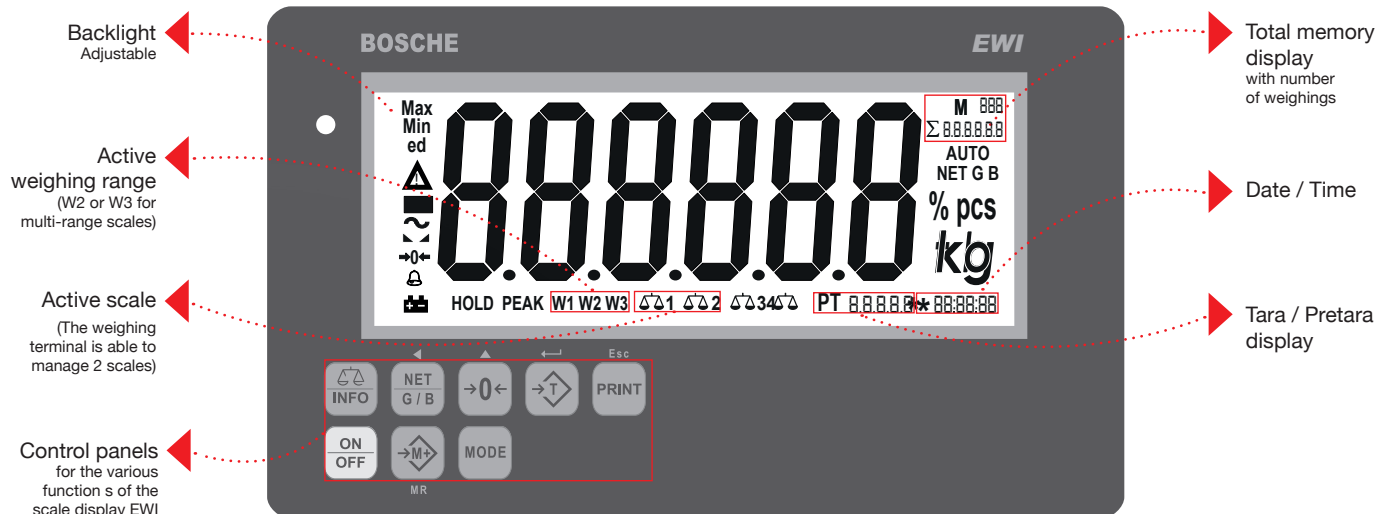
The scale display is housed in a rugged IP65 aluminium or stainless steel (EWI-N) case, and the 60mm display with 6 high contrast digits and status symbols is easy to read even

from a distance. An adjustable LED backlight ensures good readability in poor lighting conditions. The housing is mounted with VESA 75 and has a table/wall mount as standard. A stand is available as an option.

Optional accessories

On request, we can supply the scale calibrated and wired to our load cells or platforms. This gives you a scale that is ready for immediate use.

▶ TECHNICAL DETAILS



Optional: RS232/Ethernet/WLAN



Printer



Remote Displays

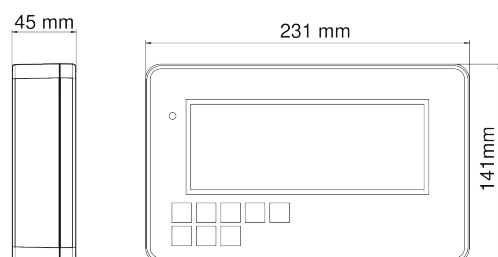


Computer / Software



Barcode scanner

▶ Aluminium housing EWI-T



▶ Stainless steel housing EWI-N

