

10,1" touchscreen  
Screen customization  
Remote control of terminal's settings

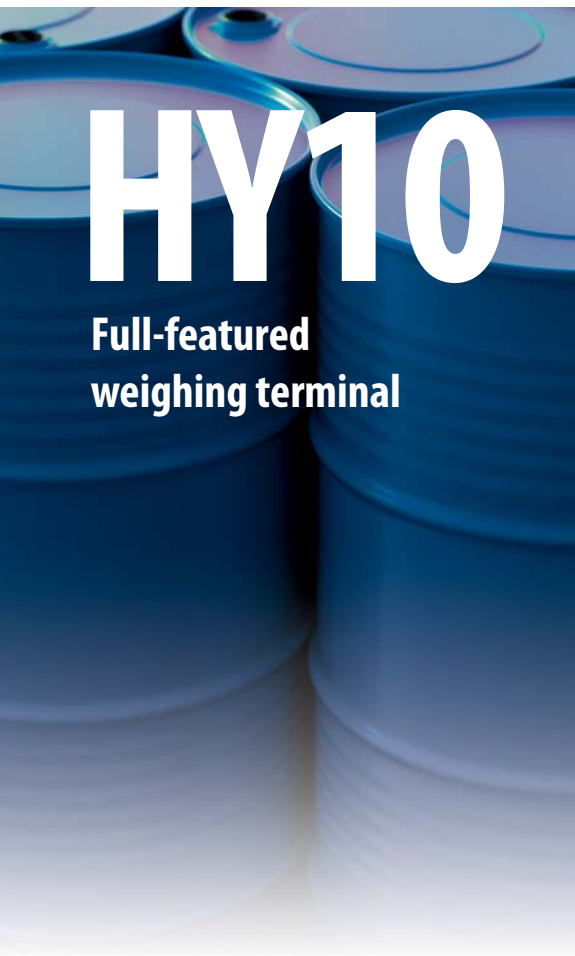


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# HY10

Full-featured  
Weighing Terminal

UNIVERSAL APPLICATIONS IN INDUSTRY



# HY10

**Full-featured weighing terminal**

### Screen Customization

With use of "Screen Editor" application you can readjust HY10 screen to suit your individual preferences and specific requirements of any production process.

### Production Processes Editor

"Identification Processes" function enables you to precisely program weighing process course. As an operator you are guided step by step therefore there is no need for you to worry that any operation might be omitted.

### Remote Setup

The remote setup is a cutting-edge solution. Now you can set HY10 terminal from anywhere in the world. All you need to connect to the terminal is Internet and "Parameters Editor" application.

### Applications in Line with Industry Requirements

HY10 software makes the terminal possible to be used for vast range of industrial applications, e.g. labelling, dosing, parts counting, formulation, pre-packaged goods control (PGC), statistic quality control.

### Reliability and Hygiene in Challenging Conditions

Stainless steel mechanical design and IP68/69 in-use facilitate terminal operation under challenging industrial conditions. These two characteristics make the terminal meet high hygiene standards for food and pharmaceutical industries.

### Managing Multi-Platform Systems

HY10 terminal can support operation of 6 weighing platforms (including 2 load cell ones). It offers connecting laboratory balances and weighing modules.

### Databases and Ease of Archiving

Large HY10 terminal database facilitates archiving the results of your work and reports. The data can be exchanged between terminals. Data import and export options are at your disposal.



**HY10**

Colour 10,1" touchscreen

6000

IP68/69

Stainless steel

1 (standard), up to 6\* (option)

Microsoft Windows 7 Embedded Compact

256 MB DDR2, 8 GB - micro SD card

Dual-core 1 GHz

2×USB, 2×RS232, Ethernet, 4×IN, 4×OUT

Optional Interfaces Max up to 64×IN, 64×OUT, Profibus, Modbus, Wi-Fi, RS 485, analog outputs 4-20mA, 0-20mA, 0-10V

Multirange option Yes

\* with use of 2 internal weighing modules and 4 external weighing modules