

# weighing system







The e-sign looks like a lowercase letter e. It is indicated on food packaging in Europe. Application and use must meet the requirements.

## **Option**

- thermal ticket printer TP-k
- industrial barcode scanner
- e-weighing software for Windows PC

# type EW-05

# Application and properties

- for at random weighing of prepackaged foods
- weighing system fulfills the requirements for e-weighing as defined in the Commodities Act and EU Directives
- version: CE verified
- NMi certificate TC-8197

# Weighing system consisting of:

### 1. Electronic indicator, model HP-Touch

- indicator indicator supplied with e-weighing firmware
- simple input of machine number or line number, lot number, article with linked target and tare weight and employee by using number or barcode scanning (with optional barcode scanner)
- the firmware automatically calculates the net weight of the weighed item and then all required e-weighing data, such as the average weight of the total number of weighings, the standard deviation, target weight, highest and lowest weight, T1 and T2, number of weighings below and above T1 and T2, number of correct weights
- splash water protected ABS plastic housing IP65, dimensions 278 x 125 x 186 mm (w x d x h)
- backlit graphic display with touch screen technology, dimensions 120x90mm (lxh)
- multilanguage software
- 1-key waterproof keyboard
- selectable QWERTY, AZERTY or QWERTZ keyboard integrated in the touch screen
- equipped with real-time clock (for printing date / time)
- power: 110-240 Vac
- equipped with RS-232 interface for connection to thermal printer TP-K (item 3)

### 2. Electronic weigh platform, model WP30-3/6kg

- capacity 3 kg /6 kg, division 1 g / 2 g for weighing of articles of minimal 125 g and more
- dim. weighing platform 300 x 300 x 110 mm (Lx W x H)
- substructure from enamelled steel
- stainless steel weighing platform
- equipped with pole for indicator (Item 1)

#### 3. Option: Thermal ticketprinter, model TP-k

- plastic housing, dim. 180 x 130 x 64 mm
- paper width 58 mm
- printer mounted at the side of the indicator

Note: it is not possible to print under the legal minimum weighing weight of the scale (minimum weight to be measured for the WP30-3/6kg is 20 g).