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# DWT/RC 15/HYF Checkweigher

WK-106-0031



The drawings, photos and graphics used are for illustrative purposes only.

## Overview

Automatic checkweigher DWT/RC/HYF series is dedicated to work on technological lines of food industry, where high humidity and frequent high pressure cleaning are the major issues. The construction has been designed to enable fast and easy cleaning. Special emphasis has been put on elimination of gaps, spaces and flat surfaces susceptible to condensates and waterstains. The structure of the conveyor belt allows washing it inside and outside without dissembling. The electronics has been placed high above the weighing platform for minimizing the possibility of inundation of the control panel. The checkweigher DWT/RC/HYF series is created in accordance with vertical space division. "Clean zone" ranges from the floor to the level of the conveyor belt (the area where food and production waste accumulates). "Technological zone" is placed above the production line.

The control mechanism is based on a terminal HY series, facilitating easy communication between the operator and the machine and providing additional features.

Standard functions:

- Database of operators and products
- RS 232/485 and Ethernet interfaces
- I/O control
- Current weighing statistics
- Automatic printouts

- Reports
- Cooperation with computer software

Additional functions:

- Faulty goods discriminator
- Barcode scanner
- The checkweigher can be equipped with standard ink printers and labelling printers allowing to print the tags of the weighed products
- Sounder and/or Warning tower lights
- Cooperation with feeders, mounted to the front side, in a feedback system.



## Compatible with (Additional Fee)

Displays

Transponder card readers

RS 232 cables (scale - ZEBRA printer)

RS 232, RS 485 cables

Barcode scanners

Label Printers

Keypad, external switches

Receipt Printer

USB cable (scale - printer)

## Software (Additional Fee)

• Label Editor R02 [WX-010-0094]

• E2R Checkweigher [WX-010-0055]