

Avery Weigh-Tronix

QC3265 Checkweigher Low Capacity



*Shown with optional
E1010 indicator*

*LCD version
(with short attached column)*



The foundation of the Model QC3265 Checkweigher is the patented Weigh-Tronix torsion base, the industry standard for durability. We added rapid response time, one-stroke setup functions and simplified operation.

The QC3265 does just what you need a checkweigher to do: provide fast, accurate checkweighing.

QC3265 Checkweigher – Low Capacity

Features and benefits

Patented torsion base – Its “Breakaway Load Transfer System” keeps dropped loads and side loads from wrenching the shroud and damaging the rest of the scale. Expect long life from a Weigh-Tronix torsion base.

Proven 500% overload protection – Torsion assembly in the scale base automatically transfers shock loads and overloads away from the load cells to the scale frame.

NEMA 4X stainless steel display – Quick Check is washdown safe and built for tough environments.

Two display modes – Quick Check operates in Weighing Mode with a simple weight display or in Checkweighing Mode with added annunciators for Over, Under, and Accept.

Five units of measure – Select to read in pounds, ounces, kilograms, grams or pounds/ounces for added versatility.

Simple setup – A single keystroke accomplishes most of the setup functions. Change target values, over and under tolerances, even units of measure in seconds.

Simple operation – Uncluttered display matches the Quick Check’s no-nonsense operation. Just three control keys mean short training time and minimal opportunity for human error.

Options

- Tower mounted toggle switch for setting zero and target values
- 230 VAC 50/60 Hz power
- Built-in 30-hour battery and charger (LCD version only)
- RS-232 or RS-485 interface board
- Short and extended towers
- Remote display and base (includes wall-mount bracket)
- Substitute Indicator Model WI-125, E1010, E1070

Specifications

Capacities and increments: (*Factory Default)

Pounds	Ounces	Kilograms	Grams
6 x 0.001	100 x 0.02	3 x 0.0005	3,000 x 0.5
6 x 0.002*	100 x 0.05	3 x 0.001	3,000 x 1
12 x 0.002	200 x 0.05	6 x 0.001	6,000 x 1
12 x 0.005*	200 x 0.1	6 x 0.002	6,000 x 2
30 x 0.005	480 x 0.1	15 x 0.002	15,000 x 2
30 x 0.01*	480 x 0.2	15 x 0.005	15,000 x 5
60 x 0.01	960 x 0.2	30 x 0.005	30,000 x 5
60 x 0.02*	960 x 0.5	30 x 0.01	30,000 x 10
100 x 0.02	1600 x 0.2	50 x 0.01	50,000 x 10
100 x 0.05*	1600 x 0.5	50 x 0.02	50,000 x 20

Overall dimensions:

6 & 12-lb scales: 8.95" W x 13.25" D x 18.2" H

30, 60, & 100-lb scales: 13.7" W x 16.5" D x 18.2" H

Scale base dimensions:

6-lb and 12-lb scales: 8.75" x 8.75" x 3"

30-, 60-, and 100-lb scales: 12.25 x 13.75 x 3.25

Controls:

TARGET – Enters target weight

UNITS – Changes enabled units of measure

ZERO – Zero balances the scale

Display:

LCD – 7-segment, 6-digit, 0.7" high

LED – 7-segment, 6-digit, 0.6" high

Annunciators: Over, Accept, Under, lb, oz, kg, g, lb/oz and Center Zero

Overload protection: 500% of scale capacity

Corner load: 100% of scale capacity

Construction:

Stainless steel, NEMA 4X/IP66 electronics enclosure
Scale structure and load cell are stainless steel

Environment: 14° to 104°F (-10° to 40°C) Water washdown

Display-to-loadcell cable length: 24 inches

Power:

Standard: 115 VAC, ±10%

50/60 Hz, 10 watts max

Power cord length, 6 feet (1.8 meters)

Agencies:

USDA approval

NTEP at 3,000 divisions

UL,

OIML



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