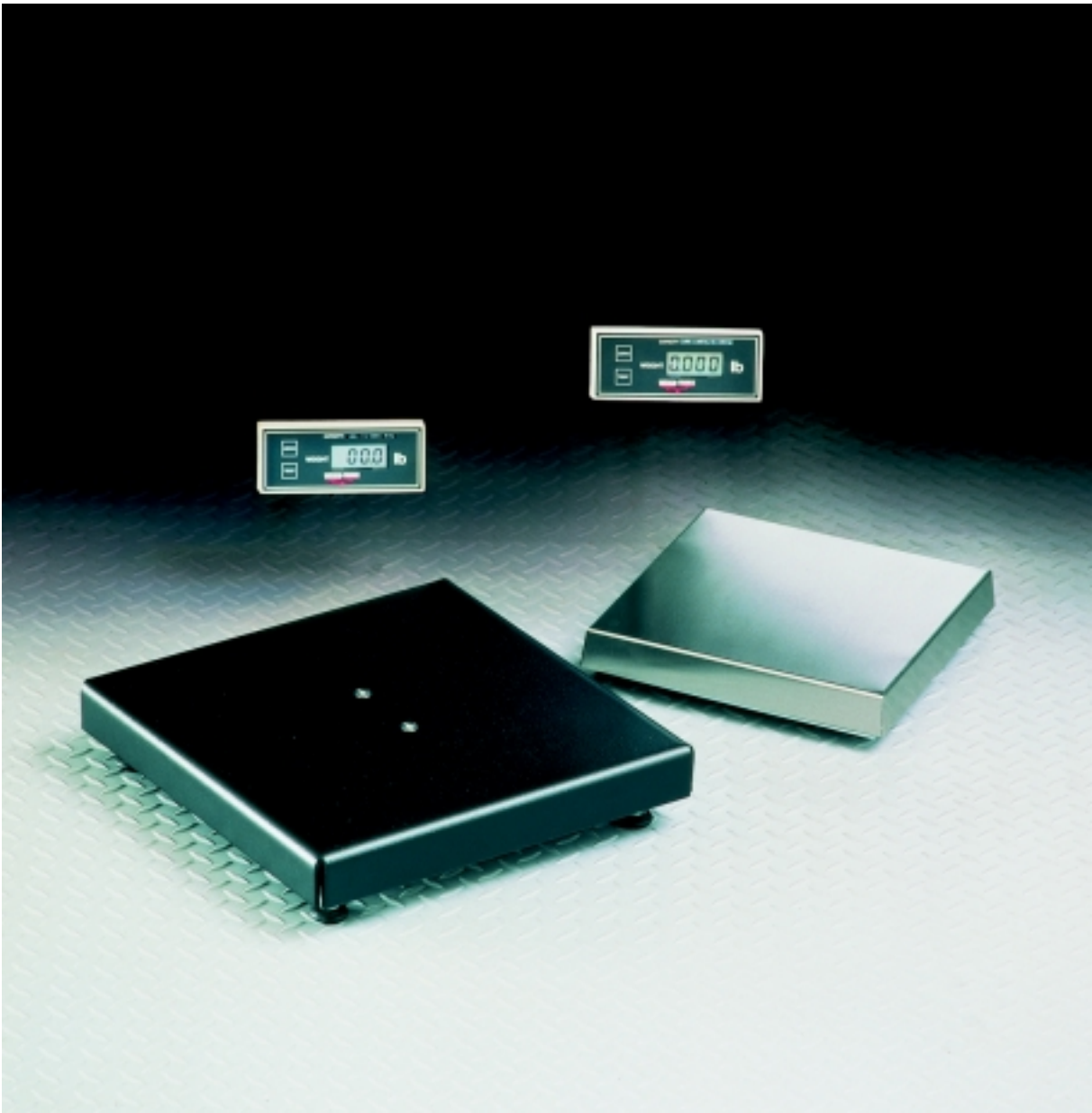


WEIGH-TRONIX

The ProBench is a durable, economical bench scale for uncomplicated industrial weighing.



ProBench

Features and benefits

Convenient selection of sizes – Five capacities from 10 to 250 pounds. Available in NTEP or non-NTEP versions.

Rugged construction – Low capacity (SC-310 and 311T) models have heavy-gauge plated steel understructure and stainless steel shroud. The SC-320 and 321-T medium capacity bases have heavy-gauge, painted steel understructure and shroud.

Convenient display – Space-saving (5.5 in x 2.25 in x 1 in) display mounts easily on counter top or wall. Or use the optional display bracket on the low capacity scales to mount the display conveniently to the front of the scale.

Multiple uses – Stainless steel or heavy gauge enameled steel, bench or floor, deli or industrial site. There is a rugged, affordable ProBench for every job.

Specifications

Units of measure:

lb, oz, or kg, selected during calibration

Controls:

ZERO with AZT for zeroing scale or taring out container weights

TEST runs a diagnostics program to assure scale is in top performance

Display dimensions:

5.5 in wide, 2.25 in high, 1 in deep
(14 cm x 5.7 cm x 2.5 cm)

Power: 117 VAC +/-10%, 60 Hz 0.1 amp maximum

Display cord: 6 ft (1.83 meters)

Power cord: 6 ft (1.83 meters)

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

Agencies:

NTEP on SC-311T and
SC-321T for H-44 applications.

Warranty: Two-year limited warranty applies

SC-310 and SC-311T low capacity

Capacities and resolutions

10 x 0.005 lb	5 X 0.002 kg	160 X 0.1 oz
25 x 0.01 lb	10 x 0.005 kg	400 x 0.2 oz
50 x 0.02 lb	25 x 0.01 kg	800 x 0.5 oz

Shroud: Stainless steel

Platform size: 10 x 10 in (25.4 x 25.4 cm)

Base dimensions:

10.5 in x 10.5 in x 2 in (26.7 cm x 26.7 cm x 5.1 cm)

SC-320 and SC-321T medium capacity

Capacities and resolutions

100 x 0.05 lb	50 x 0.02 kg	1600 x 1 oz
250 x 0.1 lb	00.95 x 0.05 kg	4000 x 2 oz

Shroud: Heavy-gauge steel

Platform size: 14 in x 14 in (35.6 cm x 35.6 cm)

Base dimensions:

14 in x 14 in x 2.75 (35.6 cm x 35.6 cm x 7 cm)

Options

RS-232 output—With variable protocol for ease of computer interface

Display bracket—To mount indicator to the SC-310 base

234VAC—For international use

Weigh-Tronix Inc

1000 Armstrong Dr
Fairmont, MN 56031-1000, USA
Telephone +1 507-238-4461
Facsimile +1 507-238-4195
e-mail: industrial@weigh-tronix.com
www.weigh-tronix.com

Staveley Weighing & Systems Canada Inc

217 Brunswick Blvd
Pointe Claire, Quebec, Canada H9R 4R7
Telephone +1 514-695-0380
Facsimile +1 514-695-6820



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