

Industrial Bench Scale: Single Point Carbon Steel Base and Single Point Stainless Steel Base Features and Specifications

- **NTEP COC:** 96-169A2
- **Type:** Single point bench scale
- **Scale Capacity:** 5 - 500 lb. - NTEP Approved Capacities
- **Scale Height:** 4" and 5-1/4"
- **Available Sizes:** 8" x 8" to 30" x 30" - custom sizes available upon request
- **Weighbridge:** Carbon steel heavy duty formed base frame and structural tube spider
- **Column:** OPTIONAL 24" tall structural tube column with indicator mounting plate
- **Platter:** Heavy gauge 304 stainless steel

Finish

- Epoxy paint finish on base frame and spider

Load Cell

- Anodized aluminum single point load cell
- Environmentally sealed (IP67), 350 Ohms, 2.0 mV/V, FM Approved
- Load Cell Cable: 10' cable length

Electrical

- **Overload Protection:** 5-point system

Warranty

- 2-Years on weighbridge steel structure
- 1-Year on load cell

Industrial Bench Scale: Single Point Carbon Steel Base and Single Point Stainless Steel Base Options and Accessories

Single Point Carbon Steel Base

- Detachable 24" indicator column with mounting holes for B-TEK indicator
- Detachable 24" indicator column with mounting holes for ANY BRAND indicator

Single Point Stainless Steel Base

- Detachable 24" indicator column with mounting holes for B-TEK indicator
- Detachable 24" indicator column with mounting holes for ANY BRAND indicator



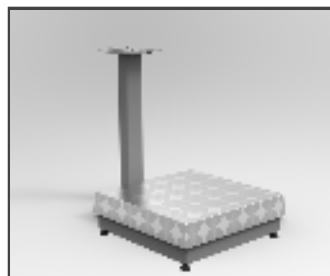
Single Point
Carbon Steel
Base



Single Point
Carbon Steel
Base



Single Point
Stainless Steel
Base



Industrial
Bench Scale
Without Plotter

