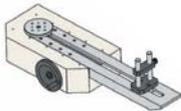


LOADING BENCH

- Effortlessly perform a torque wrench calibration with a mechanical torque wrench loader
- The calibration instrument enables quick and easy torque wrench calibration and presetting, independent of human influence or transducer side and end load factors
- The loading bench is a laboratory-grade instrument designed to allow accurate torque wrench calibration with less physical effort
- A large wheel for smooth manual loading.
- The ability to mount on a bench or cabinet
- Adjustability to the size of the wrench being tested. Operational in both clockwise and counter-clockwise directions
- Easy to use with the BMX torque sensor and an LTT or PTT torque analyzer.

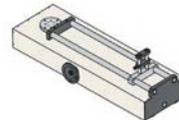
**LB250F****Item #063302**

Torque Range: Max. 250 lbf.ft

Horizontal Reaction Position:
4" to 28" from the center of the turn-table.Vertical Reaction Position:
1" to 4" from the turn-table base.

Weight: 53 lbs.

Size: 37.5" W x 12" H x 10.75" D

**LB750F****Item #063301**

Torque Range: Max. 750 lbf.ft

Horizontal Reaction Position:
4.87" to 41.25" from the center of the turn-tableVertical Reaction Position:
1.87" to 5.4" from the turn-table base.

Weight: 130 lbs.

Size: 50" W x 15" H x 15.5" D

**LB2000F****Item #063300**

Torque Range: Max. 2,000 lbf.ft

Horizontal Reaction Position:
4.87" to 75.5" from the center of the turn-tableVertical Reaction Position:
1.87" to 5.4" from the turn-table base

Weight: 160 lbs.

Size: 84.75" W x 15" H x 15.5" D

Note! It is recommended that the Loading Bench be fastened to a bench top.