

# Fred V. Fowler Company, Inc.



## Bench Test Centers

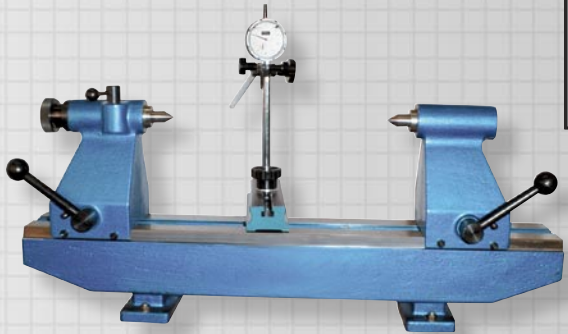
Shop Tools

**No. 53-468-000—Fowler's Precision Inspection Center is ideal for checking small components. Pinions, shaft gear blanks and other such parts can be checked with the highest degree of precision and reliability.**

- Working surface measures 8" x 6".
- Center is portable and weighs 20 lbs.
- Centers are hardened and ground tool steel and aligned within .0002".
- Capacity: 6" diameter x 10" length.

**No. 53-468-005—The Fowler Universal Test Center:**

- Sturdy, compact base.
- Ground faces on all sides and ends.
- Extremely accurate—parallelism and squareness .0004".
- May be positioned on sides or ends as well as horizontally for special applications.
- Capacity 5" dia. 7-1/2" long. Weight 23 lbs.
- Centers are constructed of hardened and ground tool steel.
- Hardened and ground steel sine pins.
- Sine pins allow setups of accurate angles.
- High quality, constructed of stabilized cast iron.



▲ Test Center No. 57-230-000 shown with Base Holder no. 57-240-000 for test indicators. Indicator not included in price.

**No. 57-230-000—High precision heavy-duty Universal Test Center checks eccentricity and facing of shafts, spurs, bevel gears, etc. Dial Indicator Base available for general use as shown with Test Center.**

**Features—No. 57-230-000/57-230-005:**

- Flatness & parallelism of table and spindle center. No. 57-230-000—.0002" (.005mm) No. 57-230-005—.0003" (.008mm)
- Carbide tipped centers; spring loaded center.
- No. 57-230-000 Centers=MT2; overall length 29-1/2". Max. length 15.75"; max. diameter 12"; height of bed 5-1/8".
- No. 57-230-005 Centers: MT2, OAL: 47-1/4", Max. Length: 31-1/2", Max. Diameter: 18-3/4", Height of bed: 4".

**Features—No. 57-240-000:**

- Base Holder for indicators—use with center No. 57-230-000 or 005 supplied with arm and universal clamp. Features universal adjustments. Base: 8-1/2" long x 1-1/4" high; post is 7-1/2" and gage rod 9-1/2".



▲ Precision Inspection Center No. 53-468-000



▲ Test Center No. 53-468-005

Order No.	Description
53-468-000	Precision Inspection Center. Overall size is 16" x 6".
53-468-005	Universal Precision Test Center. Includes 10" sine pins.
57-230-000	Universal Test Center
57-240-000	Base holder for indicator. (Used with No. 57-230-000 or 005).
57-230-005	Large Universal Test Center