

D525 Shaft & Machine Alignment

Soft Foot/Runout Kit



The **D525** is one of the most versatile shaft alignment / measurement systems on the market today. The D525 is a complete shaft alignment system as well as a "platform" for machinery measurement. The **EasyTurn™** program allows shaft alignment to be done with only 40° of rotation.



Dial Indicator Kit with micrometer to check for "Soft Foot" and shaft/coupling "runout".

The **D525** can be easily upgraded as your needs increase into geometric measurement. Add a **D22 Transmitter** to measure **Straight, Flat, Square, Parallel, Level and Plumb**. The **D525** is designed to provide a solution to any alignment or measurement application.

[Click here for more information](#)

What the D22 can do for you.....

Always mic your precut shims to prevent "stacking" tolerances. Most shim manufacturers do not put the "actual" thickness stamp on the shim, only the professed thickness.



The **D22** Laser Transmitter with a built in Penta Prism is a very versatile measurement tool.

It is used to measure Flat, Square, Straight, Plumb, Level, Pointing Direction and Parallel. Marry it to either a **D525** (shaft) or **D600** Machine System with a 2-Axis Detector and you have a machine measurement system that is upbeatable.

Check for shaft and coupling runout before you take your laser or dial readings. Bent shaft and out of round couplings could cause problems.

Send us your success stories and you could win a \$200 gift card...

Check for "Soft Foot" as well, position the dial over the foot and loosen the bolts one at a time. Your motor must rest on a "flat" plane before you start to precision align.



Share your Easy-Laser success story or testimonial with us via email and you are automatically entered to win a **\$200.00** gift card of your choice.

Respond to: info@alignmentsupplies.com

place "Success Story" in the message line or [click here](#)

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