

Heavy Duty Base

For heavy duty projects requiring added holding power!

Accepts any 1" (25.4mm) diameter shaft. Recent engineering changes all the 400 base to hold up to 75lbs (34.0kg) at 45 degrees.

- Recent engineering improvements allow the 400 Base to support weights up to 75 lbs. (34.0kg) at 45"
- Recommended for use with the 437 Heavy Duty Fixturing Head
- Accepts any 1" (25.4mm) diameter shaft to a depth of 1.7" (43.2mm)
- Single knob controls head movement through 3-planes: 90° Tilt, 360° Turn & 360° Rotation
- Square base [4.125"x 4.125" (104.8mm x 104.8mm)] has four 0.3125" (7.9mm) mounting holes (mounting screws not included)
- A hole is provided in the bottom of the base for a 1/4-20 flat head screw to permanently attach any shaft
- Height: 3.25" (82.5mm), Weight: 1.5 lbs. (0.7kg)



In Use Example for the Heavy Duty Base



Model 400 Heavy Duty Base with a customer built fixturing head holding an automotive alternator.
