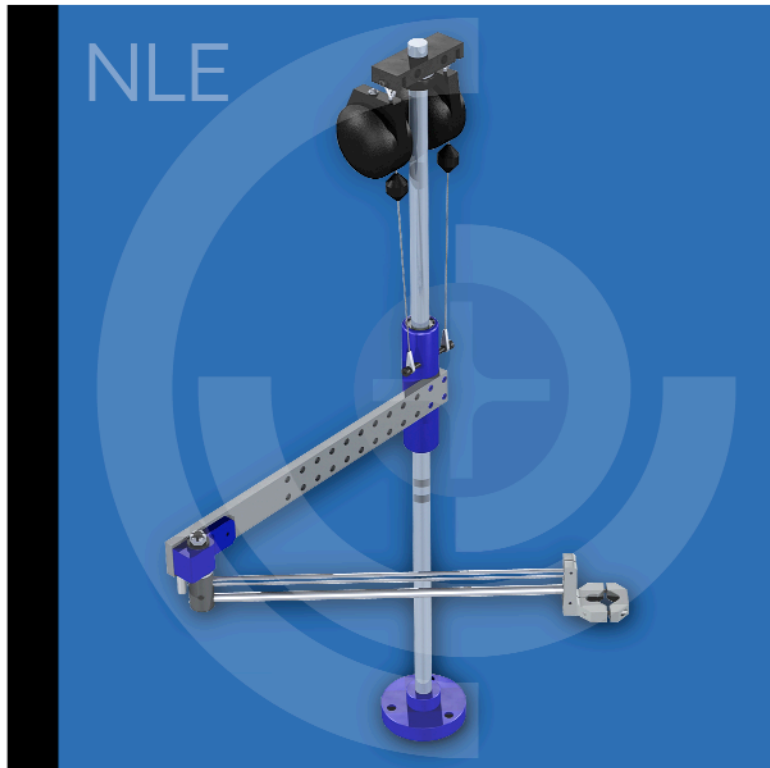


► *The OpASSIST NLE Tool Stand Provides Flexibility and Wide Operating Area*



All Carlson Tool Stands are Available with the DownASSIST Option Kit

DownASSIST enhancement applies adjustable downward force of 1 - 60 lbs. on demand. The operator can let go of the lever at anytime and the screw-driver will gently retract to the home position.

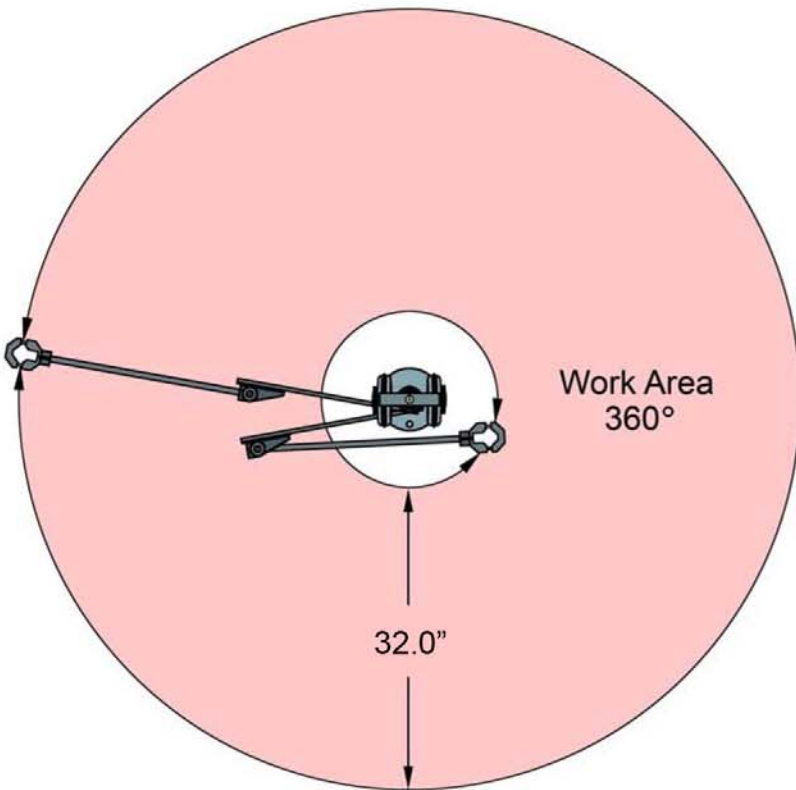
About the NLE Stand...

The Carlson NLE Tool Stand has a unique elbow feature that allows the arm to move from the innermost to outermost reach without adjustment. Fitted with two 5 lb spring balancers, our stand holds power tools without dropping them while vertically providing assistance in keeping the proper bit/fastener head engagement - preventing screw head damage in most applications. All units are equipped with lightweight arms making them easy to operate. With no reaction torque being transmitted back to the operator's wrist and reduced vibration, they provide the ideal ergonomic solution to tool mounting problems.

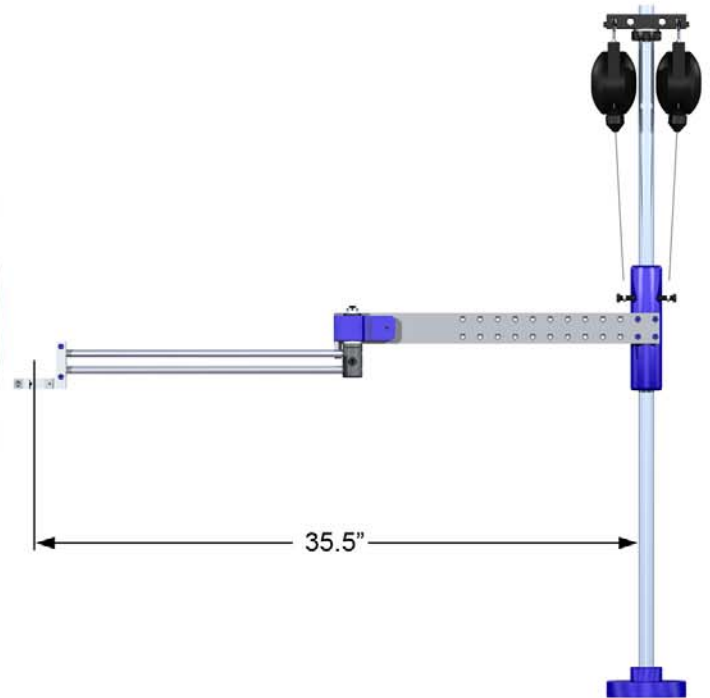
Features

- *Up to 36" of Linear Reach*
- *Inward Reach Capabilities*
- *Smooth Yet Safe*
- *Low Inertia*
- *True Vertical Movement*

CARLSON NLE TOOLSTAND



Top View



Side View

NLE SERIES TOOL STAND KEY FEATURES

Safety

- Two 5 lbs spring balancers hold the tool up, so that the tool does not drop.

Durable & Ergonomic

- The NLE Series tool stand is a linear-elbow design stand which moves perpendicular to the work surface.
- Unlike others stands, the NLE Series tool stand moves straight down when the operator pushes down. Some stands have arms that arc on their way down, which makes it harder to target a self advancing style stand.

Low Inertia

- The NLE tool stand is a low inertia tool stand.
- The NLE arm weighs less than 10 lbs, making it easy to maneuver, especially stop once the arm is moving.
- Some tool stands have balancing arms which can weigh up to 50 lbs. The momentum generated by moving a 50 lbs arm is hard to stop and difficult to control.

