



The Heavy Duty Electric Winch-Hoist

Big job lifting in the plant and on the job site requires these heavy duty features:

- **Power Source**—115 Volt, AC
- **Worm Gear System**—so the Max AC 36 provides positive load holding and long life
- **Dynamic Breaking**—means instant stopping no matter what size load
- **Single Line Lift**—3000 lbs.
- **Double Line Lift**—6000 lbs.
- **Cable Tensioner**—assures better tracking of cable in both directions
- **Compact Construction**—offers a degree of portability not usually found in big job hoists



The Heavy Duty Battery Winch-Hoist

Big job lifting in the field from the truck requires these heavy duty features:

- **Power Source**—12 Volt, DC
- **Worm Gear System**—so the Max DC 48 provides positive load holding and long life
- **Free Wheeling Clutch**—allows the operator to get cable to the load quickly
- **Single Line Lift**—4000 lbs.
- **Double Line Lift**—8000 lbs.
- **Cable Tensioner**—assures better tracking of cable in both directions
- **Compact Construction**—offers a degree of portability not usually found in big job hoists



And There's More

In addition to those important features, the winch-hoists of the Max Series have ample cable capacity, accommodating 250 ft. of $\frac{1}{4}$ " cable, 160 ft. of $\frac{3}{16}$ ", and 110 ft. of $\frac{3}{8}$ ".

The Max Series includes fully sealed gear housings with external gear reduction completely enclosed by a gear guard. Highly reliable hardened steel shaft and gears with supported stress points and frictionless bearings provide safety and long efficient, maintenance free service.

Remote Hand Controls

The My-te Max winch-hoists employ remote hand control switching for safe, convenient load spotting in all lifting applications. With forward and reverse control, the operator can keep the load under complete control in both directions.