



W.J. KEATING LIMITED

ELECTRIC POWER WINCH - Spur Gear Type

NOT FOR LIFTING PEOPLE.
OR THINGS OVER PEOPLE.

Spur gearing offers fast, efficient performance and gives faster line speed per horsepower than do worm-gear winches. The spur gear power winch is an excellent choice for level dragging operations. THESE WINCHES ARE NOT SUITABLE FOR LIFTING, LOWERING, OR PULLING-ON-INCLINE APPLICATIONS BECAUSE THEY DO NOT AUTOMATICALLY HOLD THE LOAD IN PLACE WHEN POWER IS OFF. Use extreme caution in all winching operations. Read the Owner's Manual.



K-5004 — K-5009

STANDARD FEATURES:

The GEARS are machine-cut and totally enclosed for smooth, quiet, clean operation.

The CLUTCH allows for rapid, free pay-out of the cable.

The MOTOR is totally enclosed, fan-cooled (TEFC), single-phase, 115 or 230V, with momentary-contact drum controller. 8 ft. power cord with grounding plug is furnished on 115V single phase through 1 horsepower. THESE WINCHES ARE NOT FOR LIFTING AND LOWERING because they do not automatically hold the load in place when power is off.



K-5011 — K-5020

STANDARD FEATURES:

The GEARS are machine-cut steel, guarded for the protection of personnel and equipment. The DRIVE PINION is hardened for extra strength and wear. The DRUM rotates on bronze BEARINGS, the drive shaft is mounted on sealed BALL BEARINGS. The FRAME and DRUM are fabricated of steel. The MOTOR is totally enclosed, fan cooled (TEFC), three-phase, reversible, 230 or 460V. The HAND BRAKE assists in load control but is never to be used to hold loads in suspension. THESE WINCHES ARE NOT FOR LIFTING AND LOWERING because they do not automatically hold the load in place when power is off.

OPTIONS:

- BRAKEMOTOR
- MAGNETIC CONTROL
- CLUTCH: a clutch permits free-wheeling of the drum for long or rapid pay-out of the cable. It is an integral part of the winch and cannot be field-installed. It must be manufactured into the winch, 'C' added to the model number denotes clutch.

K-5011 to K-5020 CAN BE MOUNTED UPSIDE-DOWN.



K-5011
(with clutch as shown)