

Allied™

90 DAYS LIMITED WARRANTY

Allied warranties this product for a period of 90 days to the original consumer under intended normal use and may NOT be transferred.

WARRANTY PERIOD. The "IN WARRANTY" time period begins from the date of purchase. We promise to provide replacement for defective or missing parts. At our option, we will repair or replace with like grade and quality, any product determined by us to be faulty due to material or workmanship.

Products or parts which have been abused, altered, misused, or used in rental service DO NOT qualify for replacement.

RETURN POLICY. For warranty service, customer must return product to dealer where purchased, accompanied with the sales receipt for no charge replacement.

***SPECIAL NOTE.** Various retail locations have their own store return policy.

WARRANTY SERVICE. If the product warranty exceeds the length of time that the retail dealer will honor a claim, then return the defective part freight prepaid directly to Allied, together with dated proof of purchase and brief explanation of the problem.

Upon receipt and inspection, we will either repair or send at no charge, a replacement prepaid to you.

Allied International, 13207 Bradley Avenue, Sylmar, California 91342 ATTN: PARTS DEPT.

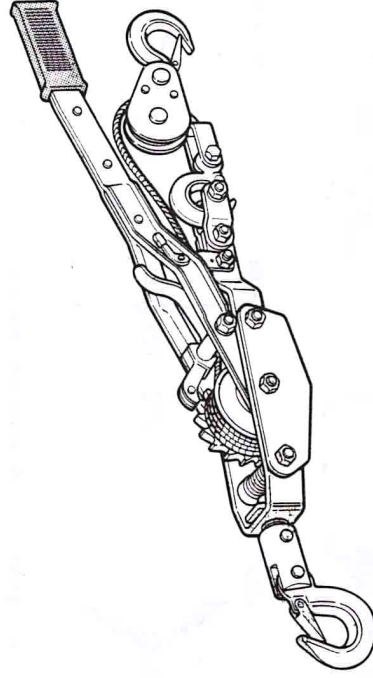
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Allied™

Heavy Duty Industrial Cable Puller

Model 64-CP8



**4-Ton Pulling Capacity
with Safety Hooks**

CAUTION:

**READ AND FOLLOW ALL SAFETY RULES AND INSTRUCTIONS
BEFORE OPERATING THIS EQUIPMENT**

SAFETY RULES

- DO NOT exceed load of 8,000 lbs.
- NEVER use a "cheater" bar or pipe on cable puller handle for added leverage.
- DO NOT use as a hoist. Cable pullers are not designed for lifting.
- NEVER stand in line of a tensioned load.
- DO NOT wrap cable around an object, then hook back onto its cable.
- DO NOT pull cable over or around corners.
- DO NOT operate with cable that is frayed, kinked, twisted or damaged in any way.
- ALWAYS make sure that hooks are secured to load before tensioning.
- Make sure that sling, eyebolts and other accessories used in pulling, are securely attached to load and are in good condition.
- DO NOT subject cable puller to sudden shock loads.
- Operate with manual power only.
- DO NOT use as a towing cable.
- DO NOT operate with less than 3 wraps of cable on the spindle spool.

FIGURE 1 EXAMPLES OF RIGHT AND WRONG WAYS OF SECURING LOADS

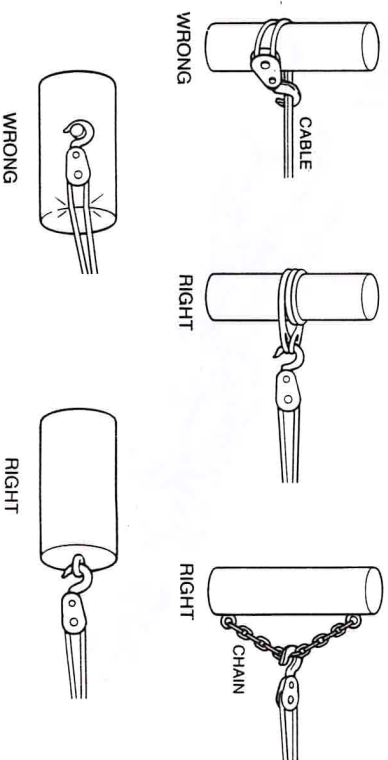
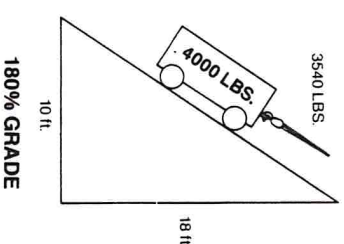
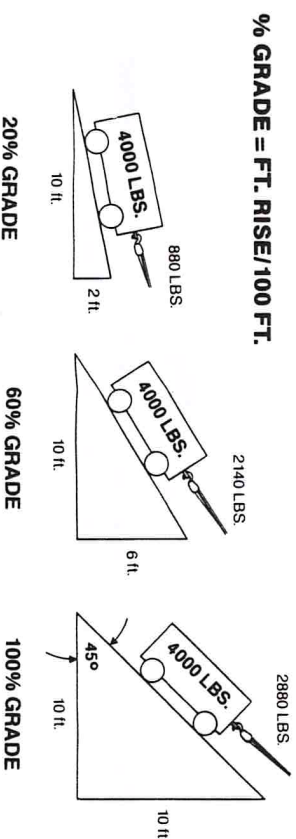


FIGURE 2 EXAMPLES OF LOAD



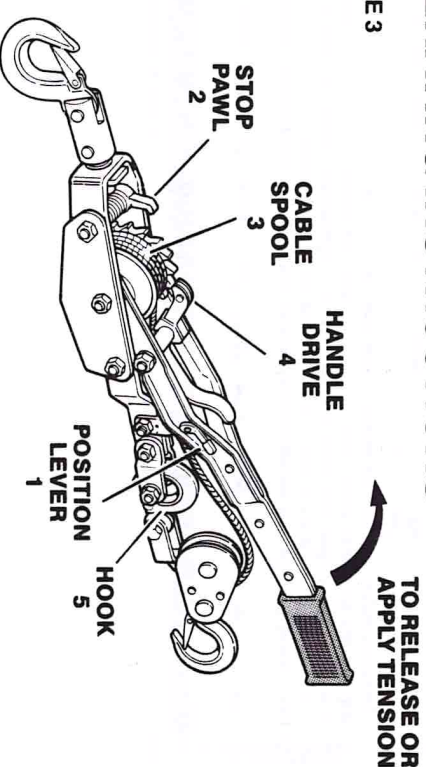
180% GRADE

DO NOT EXCEED 180% GRADE WHEN PULLING ANY WEIGHT LOAD. THIS PRODUCT IS NOT DESIGNED FOR LIFTING.

IMPORTANT
These figures do not include a coefficient of friction. Loads that do not have wheels or some smooth means of rolling, will require significantly more power to pull, so loads will have to be much lighter than the 4,000 lb example above

OPERATING INSTRUCTIONS

FIGURE 3



TO RELEASE CABLE

Move Position Lever (1) on side of handle to down position. This disengages Handle Drive Pawl (4). The cable may now be pulled out by hand, by holding the Stop Pawl (2) in a disengaged position with your thumb.

TO APPLY TENSION

Move Position Lever (1) on side of handle to the up position. This engages Handle Drive Pawl (4), into the Cable Spool (3). Tension may now be added to cable by moving handle toward Stop Pawl (2).

TO RELEASE TENSION

Leave Position Lever (1) on side of handle in the up position. Next, depress Handle Drive Pawl (4) with your thumb and move handle toward Stop Pawl (2) located in the housing. This momentarily disengages the Stop Pawl (2) and lowers the tension, one notch. Repeat this procedure to continue releasing tension, one notch at a time.

TO EXTEND REACH

Remove Hook (5) from mainframe. This will allow a maximum reach of 11'-4" at 50% working capacity (See Fig. 3). Use Hook (5) from frame to pull load.

TO MAXIMIZE PULLING CAPACITY

Place Hook (5) on main frame as shown (Fig. 3). This will allow a maximum reach of 6'-9" at 100% working capacity.