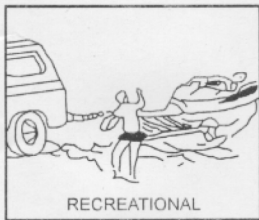
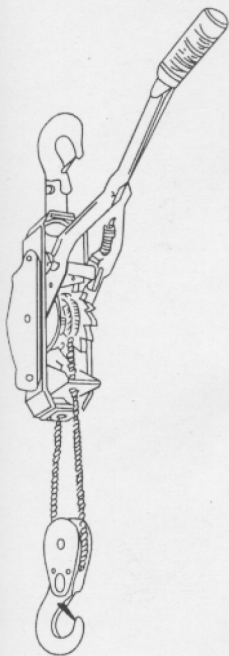
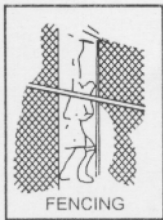


POWER CABLE HOIST-PULLER



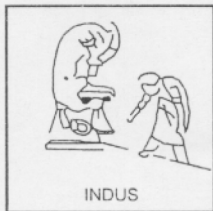
RECREATIONAL



FENCING



LANDSCAPING



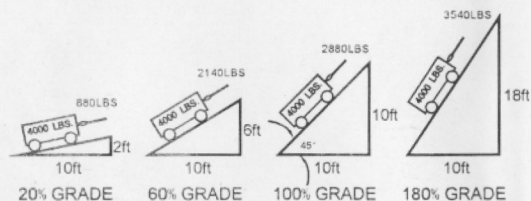
INDUS

SPECIFICATIONS

CAPACITY	1 T (2000 lb)	1 1/2 T (3000 lb)	2 T (4000 lb)	2 T (4000 lb)	4 T (8000 lb)
CABLE DIAMETER	3/16" (4.8mm)	3/16" (4.8mm)	3/16" (4.8mm)	3/16" (4.8mm)	1/4" (5mm)
LEVERAGE	15:1	15:1	15:1	15:1	15:1
RATCHET	SINGLE	SINGLE	SINGLE	DOUBLE	SINGLE

EXAMPLES OF LOAD

% GRADE = FT. RISE / 100 FT.



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

CABLE REPLACEMENT

A "keyhole" opening of special quick change design in the barrel of the ratchet wheel and a swayed end to the cable permit instant secure replacement of the cable pull all the cable off the ratchet wheel snap old cable out of "keyhole" Snap in new cable. Rewind cable on ratchet wheel.

CAUTION

- 1 Read and carefully follow all instructions before operating the puller
- 2 Always keep tension on cable any time you are releasing or winding cable
- 3 Always know how much load you are pulling **DO NOT OVERLOAD**
- 4 If possible always use an adequate sling, eyebolt or other accessory attached to the load to be pulled Always make sure that there is positive engagement of the puller hook to the load.
- 5 When using this puller make sure the work area is free and clear of spectators
- 6 **DO NOT** wrap cable around any object and hook it back on itself or pull cable over or around a corner
- 7 **DO NOT** operate puller with frayed, kinked, twisted or damaged cable
- 8 Never use a "cheater pipe" or other device to lengthen the handle for additional leverage This will cause it to bend or break thereby destroying the tool

