

- MECHANISM RATCHET**
- DUAL DRIVE CONSTRUCTION
  - SOLID STEEL CAPABILITY D.L.
  - 6 FOOT REACH PULL CAPACITY
  - 6,000 LBS. LIFT CAPACITY
  - 3,000 LBS. PULL CAPACITY

Model No. TT6000-6C  
**3 TON CABLE HOIST/PULLER**



**USE CONSIDERATIONS WITH AIRCRAFT CABLE HOIST/PULLERS**

- Do not pull cable over sharp corner
- Do not link hook back onto cable
- Do not lift people or loads over people

**CAUTIONS**

- Read and understand all instructions before using.
- Inspect mechanism and cable/webbing for proper operation and condition before each use.
- Know your loadings; do not exceed rated capabilities.
- This product is intended for straight-in-line lifting and pulling; do not side load mechanism or cable/webbing.
- Do not shock load mechanism or cable/webbing.
- Always keep a minimum of two wraps of cable or one wrap of webbing on the hub while mechanism is under load.
- Always use puller under manual power; do not use in place of tow line.
- This product is not recommended for use as a load binder or tie-down.
- Handle is designed to bend if overloaded; do not use an extension bar on the handle.
- Never stand in front of, or in line with a pretensioned mechanism.
- Do not use to lift people or loads overhead.
- Do not operate hoist/puller with twisted, frayed, damaged or kinked cable/webbing.
- Do not pull cable/webbing over sharp corners or secure hook back onto cable.

**WARRANTY**

"Limited 90 Day Warranty to Original Using Buyer"

All Tuf-Tug Hoist Pullers are warranted for 90 days against defects when operated under normal conditions, within their rated capacities and in accordance with the operating instructions and use considerations.

Any part or mechanism that is recognized as defective by Ohio Hoist & Puller will be repaired Free of Charge during the warranted period if it is returned, prepaid, to the factory with a copy of the sales receipt. Claims for labor, delays or damages are not covered by this warranty.

This warranty does not apply if the unit has been altered, modified, or repaired by any source other than Ohio Hoist & Puller. Warranty is also invalid if the mechanism is subjected to uses or situations warned against in either the "Cautions Section" or "Use Considerations".

#TT6000-6C

3434 Enclave Lane, Moraine, Ohio 45439 (937) 299-1213 Fax (937) 299-0120

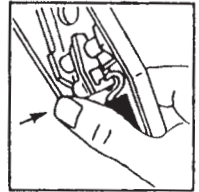
**A Division of Deuer Developments Inc. Ohio Hoist & Puller**

For more information on this product or our other Hoist/Pullers, Blocks, Pulleys, Pallets, Ratchets, or other Hoist/Puller Accessories or Safety Equipment...Please Contact:

**TO FREEWHEEL SPOOL**, release all of the line tension, manually disengage the stop lever by pulling back on the exposed wire loop and unreeled the desired length of cable.



**TO RELEASE TENSION**, disengage the drive lever by pushing the shift lever forward until the spring is seated in the front detent. Pivot the handle forward until the drive & stop levers are in contact. Continue to apply pressure against the stop lever until it releases and then allow the handle to pivot back. Repeat this procedure to safely release the load a notch-at-a-time.



**TO APPLY TENSION**, engage the drive lever by pushing the shift lever (located above the drive lever) rearward until the spring is seated in the detent. Pivot handle assm back & forth to rotate ratchet wheel and take-up line tension.



**OPERATING INSTRUCTIONS**

**TUF-TUG HOIST/PULLER LIST & PRICES**

All prices FOB Dayton, OH and are subject to change without notice.

Part No.	Description	Cost/FOB Dayton
110-114	Frame Spacer Sleeve	\$1.85
110-150	Housing	.87
110-121	Frame Bolt	1.60
110-202	Handle Halves & Lever Assm	22.50
110-204	Stop Lever & Spring Assm	4.75
110-206	Fiberglass Handle Assm	25.50
110-210	Swivel Hook & Frame End Assm	31.00
110-211	Swivel Hook & Frame End Assm	38.26
110-213	Steel Handle & Grip Assm	10.00
111-114	Anchor Bracket	2.12
111-207	Cable Assm	16.77
111-208	Sheave Block Assm	61.25

