

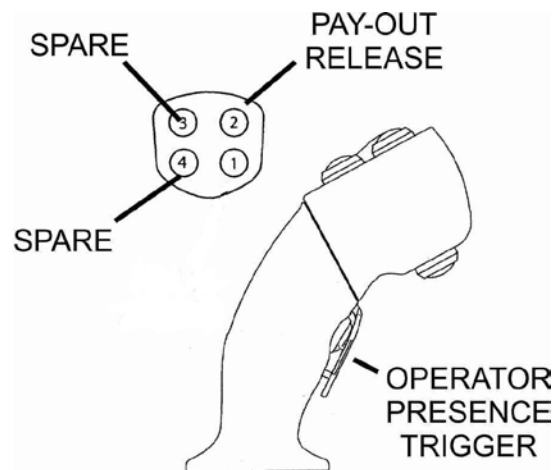
ODP60 XS
6,000 Lb Drum Puller

Pulling Control

The following instructions explain how to properly set up the unit when it is to be used as a puller and have a pulling rope with *no tension*.

DO NOT FOLLOW THESE INSTRUCTIONS WHEN YOU HAVE A ROPE UNDER TENSION!!

1. Ensure the holding brake switch is on the Disabled position.
2. Turn the Hydraulic Pressure knob CCW to release pressure.
3. Increase to approximately full throttle.
4. Begin to actuate the joystick to take up.
5. Turn the Hydraulic Pressure Control knob and set to 800 psi.
6. Release the joystick into the neutral position.
7. Wait for confirmation from the tension side of the job for readiness.
8. Set holding brake switch to the Automatic position.
9. As the rope reel begins to take up, increase the hydraulic to the maximum line pull desired. As the rope diameter increases on the reel, it might be necessary to adjust the Hydraulic Control Knob to keep the pull moving.
10. Adjust joystick for line speed as also desired.
11. To stop the pull, place control into neutral.



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Pulling Control

The following instructions explain how to properly set up the unit when it is to be used as a puller and have a pulling rope UNDER TENSION. Use of these instructions assumes that all controls are at the same setting when the pulled previously stopped.

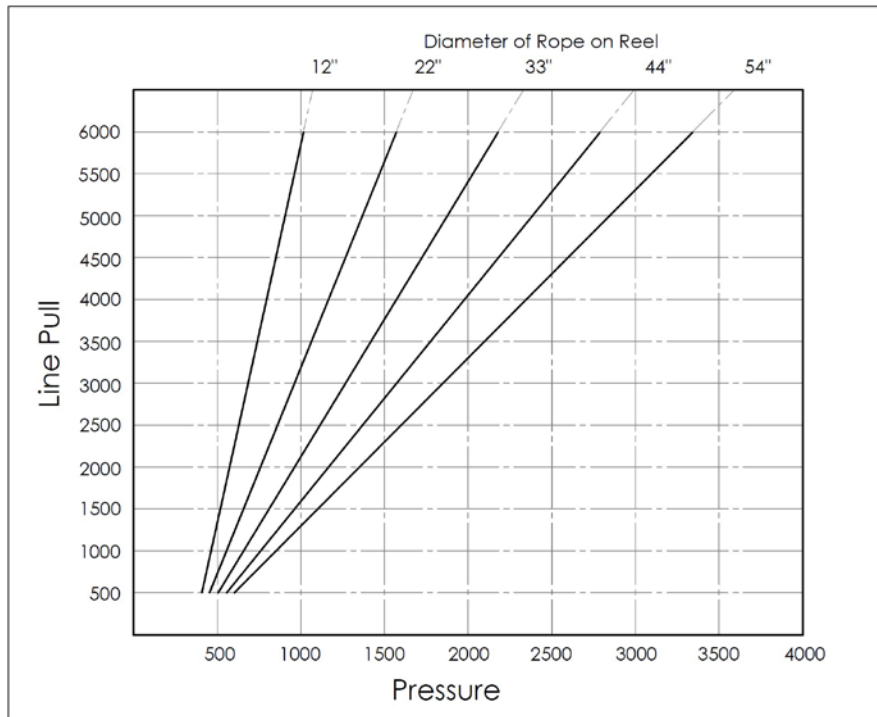
1. Set holding brake to the Disabled position.
2. Begin to slightly actuate the joystick to take up.
3. Set holding brake switch to the Automatic position.
4. Actuate the joystick to take up as desired. (if reel does not begin to move, slightly increase the Hydraulic Pressure Control until it does.)

Level wind

This unit is equipped with manual post style level wind. Operator must control during pull as needed for even take up of rope on reel.

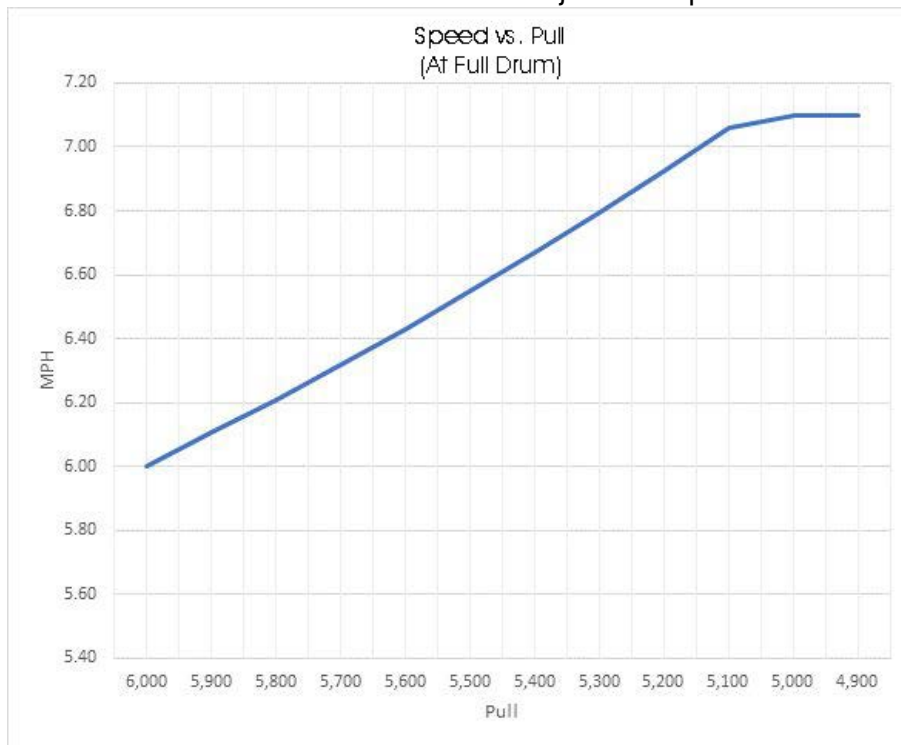
IF MACHINE IS TO BE USED FOR FIBRE OPTIC INSTALLATION, REFER TO THE CABLE MANUFACTURER FOR PROPER TENSIONING TECHNIQUES. FAILURE TO CONSULT MANUFACTURER MAY DAMAGE CABLE AND VOID WARRANTY.

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WARNING

Failure to understand and follow the line pull graph can result in failure of reels and other major components.



"Rugged Dependability."

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