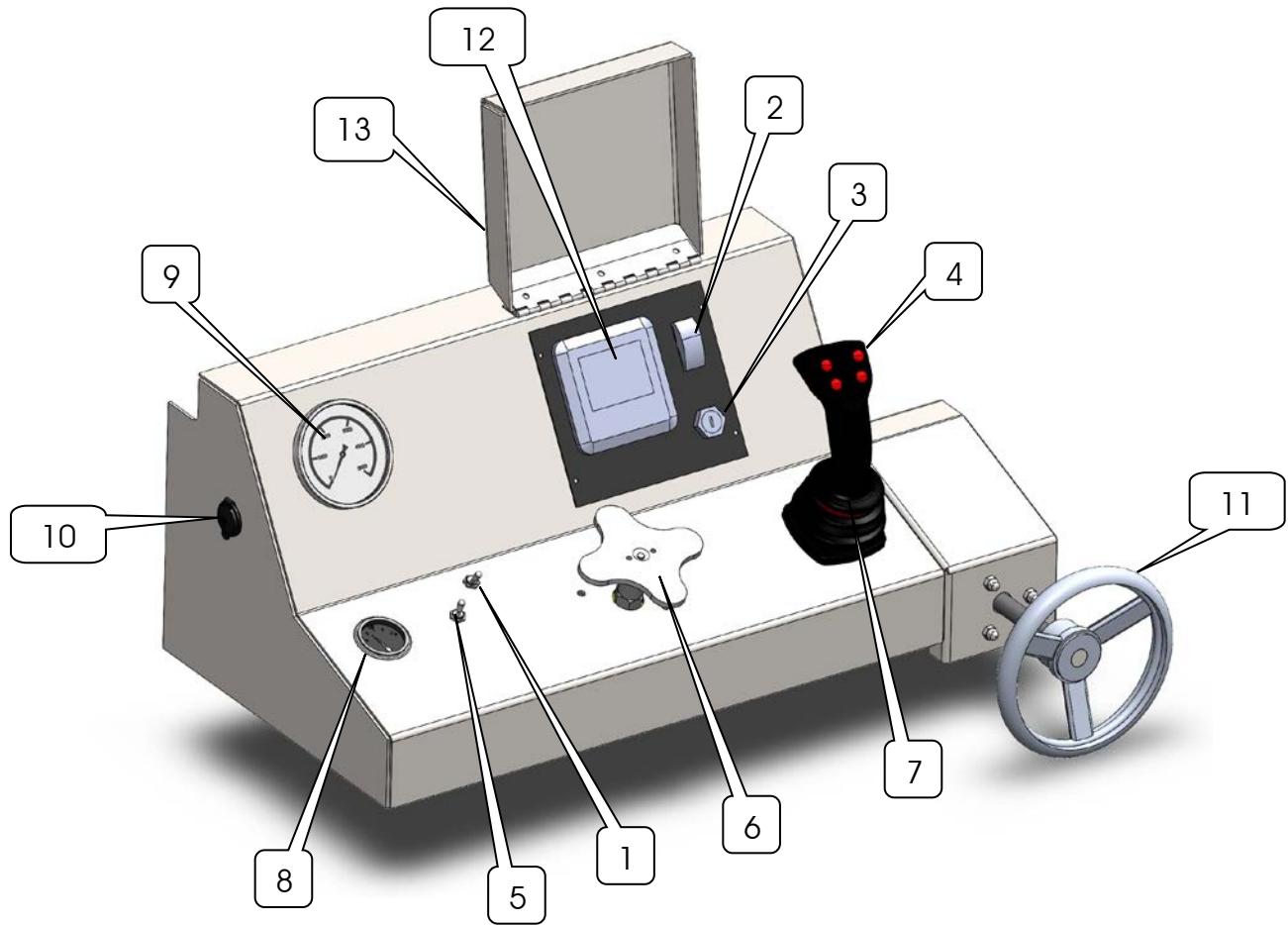


## **ODP60 XS 6,000 Lb Drum Puller**



### ***Puller - Operators Console***

1. Holding Brake. This switch is for enabling and disabling the automatic holding brake on the drive motors. It is spring applied / hydraulic release and will engage at loss of system pressure.
2. Throttle. Manual throttle switch. Up to increase or down to decrease.
3. Ignition Switch.
4. Pay out Lockout. This push button interrupts the current from the joystick to prevent the operator from unintentionally paying out. In order to payout with the drive dogs engaged, the operator must hold this switch.



*"Rugged Dependability."*

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5. Manual Level wind control.
6. Line Pull Control. This controller allows the operator to set line pull. By adjusting according to the performance graph, this allows operator to set or increase and decrease the amount of pull desired. Clockwise increases the line pull and counterclockwise decreases it.
7. Friction style Joystick with operator presence trigger.
8. Fuel gauge.
9. System Pressure. This gauge displays the system pressure of the pulling unit. It is used in conjunction with the Line Pull/Tension control to set the pressure at which to pull. A performance chart is located on the control panel. **DO NOT EXCEED 3850 PSI.**
10. 12 Volt Receptacle.
11. Overspin brake adjustment.
12. Engine display.
13. Engine display cover. Keep closed when not in use.



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