




# Wireline Units & Pressure Control

## Complete Wireline Systems

 Mast and Crane trucks available allowing for rig-less operations.

## Wireline Units

WOS wireline units are equipment and tools used for well intervention, logging, pipe recovery, and other diagnostic downhole operations. Wireline services involve the use of a cable or wireline, typically made of braided steel, with electrical conductor to lower and raise tools and instruments into and out of a wellbore. WOS wireline units come in different sizes and configurations depending on the specific requirements of the operations, well site conditions, and regions. WOS units are designed to provide a mobile, self-contained platform for conducting wireline activities efficiently and safely.

## Types of Units:

- Mast Unit – the WOS DynaWinch unit has a 55' lay down mast allowing operations to be conducted without needing a separate crane truck. The unit will reduce the footprint on locations and is ideal for operations where location size is limited, or DOT restrictions do not allow for a rig to be brought on location.
- Conventional Style – ideal for rig and crane operations, these wireline units are widely used by WOS for reservoir evaluation, well maintenance, production optimization, and pipe recovery.
- Crane Logger – the WOS Synergy unit has 66' of clearance with an onboard crane rated at 10 tons, allowing operations to be conducted without needing auxiliary equipment. Ideal for Gas Storage operations and/or smaller locations this unit can run the full suite of WOS wireline services.



**SCAN CODE TO VIEW PRODUCT PAGE**

# Pressure Control

 WOS pressure control is serviced and fully supported in-house by WOS engineers and technicians.

## WOS Pressure Control Equipment

Size	3" - 10K	5" - 5K	5" - 10K	7" - 5K
Connection	4-3/4" Bowen	6-3/8" 2HP	E32	7-7/8" 2HP
Lube Length	70'	73'	65'	52'
ID	3"	5"	5"	5"
Flanges	2-1/16" 5K	5-1/8" 10k	4-1/16" 10k	7-1/16" 5k
	2-9/16" 10K	7-1/16" 5k	7-1/16" 2k	7-1/16" 10k
	3-1/8" 5K	7-1/16" 10k	7-1/16" 3k	7-1/16" 15k (spool)
Swedges			7-1/16" 5k	
			7-1/16" 10k	
			7-1/16" 15k	
	2-3/8" EUE & PH6	2-3/8" EUE & PH6	N/A	N/A
	2-7/8" EUE & PH6	2-7/8" EUE & PH6		
	3.5" 8rnd	3.5" 8rnd		
		4.5" 8rnd		
	4.5" Buttress			
	4.5" 10rnd			
	5.5" 8rnd			

WOS Pressure Control Packages are critical in preventing well control incidents, maintaining the integrity of the well and equipment, and ensuring the safety of personnel. By implementing appropriate pressure control equipment, procedures, maintenance practices, and personnel training, WOS can effectively manage and regulate surface pressure during wireline operations.

## Features

### All packages include:

- Grease injection to PCE working pressure
- Pack off/line wiper
- Tool trap or head catcher
- Single, double or triple Wireline Valve
- Pump in sub

- All equipment is pressure tested annually, and certifications are available upon request.
- Major recertification is performed on all PCE every 5 years.
- All lifting equipment is certified annually.
- Additional wellhead connections available upon request.
- Lube lengths listed are standard packages, additional lengths are available upon request.
- Grease injection is provided via standalone PCE Skids or Wireline Truck integrated systems.
- PCE transported on dedicated trailers or Wireline Truck mounted cradle.

**SERVICES IN MANSFIELD, PA ★ IMPERIAL, PA ★ WOOSTER, OH**