

# The ACME Pipe Winch

Replaces LEAD, PLASTIC, GALVANIZED and COPPER Water Laterals



The ACME Pipe Winch Model M2060 is a patented, hydraulically powered pipe-pulling winch that attaches via a quick coupler to your excavator or backhoe. It is designed specifically for Utility Excavators and Municipal Crews to perform quick and efficient replacement of utility laterals when using the host pipe as a conduit trenchless method.

Proudly made in the USA, and engineered for versatility, it is compatible to a 3.5 T or larger excavator, or backhoe. The ACME Pipe Winch delivers powerful performance with a line pull capacity of 20,000 lbs. and a line speed of up to 28 feet per minute. Its innovative 360-degree full-rotation capability, lockable in 6-degree increments, ensures precise alignment to the host lateral in various operational conditions.

The ACME Pipe Winch has a slender, compact profile which makes it ideal for use in congested utility access pits, allowing operations to proceed seamlessly even when near other utilities. Being an attachment to your excavator or backhoe, its placement is exact and stable.

Additionally, Acme provides all necessary pulling cables in various sizes and lengths along with splitting or pulling head options to ensure unmatched flexibility, accommodating a wide range of pipe diameters and materials.

### ***Power, Precision, and Performance***

The Acme Pipe Winch is the ultimate solution for efficient pipe pulling. Built for durability and ease of use, this powerful machine streamlines lateral replacement, saving time and labor costs.

In practice, a pulling cable is fed through the host lateral. The cable has a Pulling Head or Splitter Head attached at the far end (typically in a basement). The proximal end of the cable is secured to the drum of the Acme Pipe Winch. As the winch steadily pulls in the cable, the new lateral is towed into place.



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### Features and Benefits:

- **STRONG** - With a line pull of 20,000 lbs.
- **SAFE** - The tensioned pulling cable does not leave the access pit
- **ECONOMICAL** - The MAX Pulling cables are reusable
- **STAY IN SPEC** - Preserves the original lateral bury depth
- **QUICK COUPLER** - Attaches the ACME Pipe Winch to your excavator or backhoe. Hydraulics hook up to your stick auxiliary couplings.
- **ADAPTABLE SETUPS** - The winch rotates 360 deg. And locks in place for a perfect alignment
- **UNIVERSAL FOOT ARRANGEMENT** - Pull a water line that is close to a sewer lateral
- **LAND THE PULLING CABLE EVERY TIME** - With the ACME Suction Machine



The ACME Pipe Winch Specifications	
Model	M2060
Line Pull	20,000 lb
Line Speed	28 fpm
Weight	985 lbs
Dimensions	94" H x 32" W at top & 16" W at bottom
Hydraulically Powered, Source:	Excavator, Backhoe, Portable
Winch Attachment Method	Quick Coupler, Custom to your Machine
Winch Orientation In The Pit - Full Rotation	360 deg, lockable in 6 degree increments
Winch Drum Capacity	5/8" ID Lead - 92 ft
	3/4" ID Lead - 75 ft
	7/16" Bare Cable - 225 ft
Additional Lateral Replacement Details	
Pulling Cable Sizes	7/16", 1/2", 9/16", 11/16"
Pulling Cable Lengths	35', 50', 65', 80', 95', 110'
Pulling Cable Tooling Options	Splitters and Pullers in all cable sizes
Capable of Replacing Lateral Material of:	Lead, Method - Split or Pull
	Galvanized, Method - Pull
	Copper, Method - Pull
	Plastic, Method - Split
Capable of Replacing Lateral ID's of:	5/8" to 2"
Maintain Host Lateral Bury Depth?	YES



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