

Direct-buried optical cable towing machine manufacturer



Overview

A burial machine that simultaneously lays and buries submarine cables while being towed underwater by the cable lay barge. The Lineward L2 Cable Plow is a compact, walk-behind vibratory plow built for trenchless underground installation. It is designed to place cable, fiber optic line, wire, duct, conduit, and irrigation pipe with minimal surface disruption. This is a proven option for crews who need clean installs in. Look to Vermeer for highly productive equipment for installing high-speed fiber networks. Whether your crews are busy laying fiber to connect urban and rural areas or performing short fiber drops within the community, Vermeer offers vibratory plows, microtrenching equipment, horizontal directional. American Wire Group is estimated to have 1-9 employees. American Wire Group estimated yearly revenue is \$10,000,000 - \$24,900,000. Secondary services include cutting and labeling. Already Know What You Are Looking For?

Already have your cable in mind?

Visit all our outdoor cables here. What Is an Optical Cable Tractor?

An Optical Cable Tractor, also known as an Optical Cable Pulling Machine, is a specialized.

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Your One-Stop Equipment Provider For Fiber Installation
Rural Fiber Installation
Urban Fiber Installation
Home and Business Fiber Installation
For those short fiber drops to homes and businesses, the Vermeer compact fiber installation equipment line is quick and efficient to deploy. It also helps minimize remediation work after the line is in the ground. Choose from compact HDDs, walk-behind/beside vibratory plows, vacuum excavators or Vermeer hole hammer piercing tools. Download the equi...See more on vermeer Thomasnet



Manufacturer of standard and custom fiber optic cables for directburial, high tension, and abrasive applications. Secondary services include cutting and labeling.



For fiber work in communities and cities, Vermeer has the full equipment lineup and is sized for your fiber-installation needs. Choose from a wide range of machine options and the support equipment ...



Using our underground equipment arsenal including excavation, directional drilling, cable plowing, and trenching DCG continues to provide the methods coupled with solutions to all your underground ...



Designed to meet the demands of today's data-intensive world, these cables are comprised of multiple optical fibers bundles in a flat ribbon format that is high density, lightweight, and durable.



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A pull tractor with winch ahead of the plow provides the traction and pulling power to keep the cable plow moving forward in all conditions.



No matter the job, or jobsite, our equipment was designed with the precision, efficiency, and control you need to tackle tough soil, tight spaces, and any fiber job imaginable.



Why Choose This Optical Cable Pulling Machine? For telecom contractors, utility companies, and infrastructure service providers, investing in the right Optical Cable Pulling Machine ...



The Lineward L2 Cable Plow is a compact, walk-behind vibratory plow built for trenchless underground installation. It is designed to place cable, fiber optic line, wire, duct, conduit, and irrigation pipe with ...



A burial machine that simultaneously lays and buries submarine cables while being towed underwater by the cable lay barge. The HAS can be used for post burial from the beach up to the cable lay barge ...

Contact Us

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