

Classification of Optical Cable Traction Machines

With the help of Cable traction machine, the cable is not stacked, the pressure and tension of the cable are less than the safety parameters and the cable will not be damaged

Our optic cable pulling equipment is designed for the construction of fiber optic cable pipelines. It can adapt to the propulsion and recovery of 5-45mm optical cables or cable cables with the following ...

This machine is mainly composed of three parts: engine, gearbox and transmission device. The jaws of the transmission device are opened and closed up and down ...

We provide solutions and equipment for optical glass making, fiber drawing, fiber coating, ribbon making, proof testing and fiber optic cable production. Our technology is used to produce telecom preforms, ...

Wire and cable packaging machinery is at the leading level in the same industry at home and abroad, and has obtained a number of national patents. Our products are recognized and praised by many ...

Optical cable traction machines are widely used in optical fiber communication, power, and municipal engineering for cable laying and construction. They can lay up to 288-core optical cables in ...

They are categorized based on power source, load capacity, portability, and operational environment. The main types of cable traction machines vary by traction purpose, required force, operating ...

Explore 30 essential types of production equipment used in optical cable and fiber optic assembly manufacturing. Learn how these machines enhance efficiency and product quality.

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Our offshore cable handling range includes hydraulic cable engines, cable tensioners, linear cable engines, and cable spoolers, each built to handle dynamic loads while maintaining smooth control.

Quadrant Cable Block Our quadrant cable block is utilized to string the fiber optic cable with its diameter of less than 22mm. It is designed with four-wheel composite structure, featuring light weight and ...

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