

CONDUCTOR STRINGING EQUIPMENT **UP70 and UP85 UNDERGROUND Puller Module**



TSE Underground Modules are pullers with an integral reelwinder which is designed for pulling cables in underground ducts. They are designed for deck mounting on a chassis.

Standard Features:

- * 8” Bullwheels with 5 inch groove.
- * Rope payout on command
- * Remote emergency stop button and a 20 foot long pendant cord.
- * Overload cut-off.

Operator Controls:

- * Hydraulic pressure gauge.
- * Linepull Gauge.
- * Auxiliary Control.
- * Linepull Gauge
- * Speed Selector Switch.
- * Distance Counter.
- * Pullin/Payout control.

MODEL	UP70 MODULE	UP85 MODULE
Low Line Pull Range	7,000 lbs. @ 75 fpm	8,500 lbs. @ 75 fpm
High Line Pull Range	3,500 lbs. @ 150 fpm	4,250 lbs. @ 150 fpm
Reel Capacity	2,700’ x 3/8” Wire Rope	2,300’ x 7/16” Wire Rope

Unit Dimensions:

- Length 51 inches
- Width 29 inches
- Height 50 inches
- Weight 1,200 lbs. approx.

At TSE, engineering is a process of continuous product improvement; therefore, specifications are subject to change without notice.

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