

UD-50 UNDERGROUND PULLER

5,000 LBS. PULLING CAPACITY

FEATURES

- Most cost-effective underground puller
- Compact and rugged for remote jobsites
- Rope entry at a fixed point for better anchorage
- Even, constant pulling force
- Equipped with a tension dynamometer and adjustable overload cut-off
- Available as Pad Mount Transformer Adapter with A-Frame (as pictured) or skid mounted



A-FRAME VERSION

SPECIFICATIONS

Engine:	9.5 Hp gasoline
Fuel Capacity:	1.9 gallon
Pulling Rope:	3/8 in. dia. Steel Cable
Reel Capacity:	1,500 ft. (3/8 in. dia.)
Skid Frame Construction:	Steel tubing, continuous-weld
Instrumentation:	Dial-type Dynamometer w/Load Limiting Device
Wheel Configuration & Tires:	14 x 5.5 Drop Center; ST205-75R 14BC
Brakes, trailer:	Electric, Standard; Hydraulic Surge, Optional
Parking Brake, trailer:	Manual
Electrical System:	12V

Front/Nose Jack:	Screw Type with Wheel
Rear Jacks:	Screw Type with Shoe
Tool Box:	Steel
Trailer Hitch:	Pintle Eye
Width, overall, approx.:	63 in.
Length, overall, approx.:	91 in.
Frame Construction, trailer:	Steel Tubing
Height, approx.:	48 in.
Weight*, approx.:	1,200 lbs.

OPTIONS

- Air Adapter Kits
- Underground Blocks Available