

HI-ROLLER TRIPOD

U-TECK's Hi-Roller Tripod's can play a crucial role in ensuring the safe underground placement of fiber cables in long handhole runs.

This innovative tool eliminates concerns about damaging the fiber due to over-bending, preventing fiber breakage that can occur when entrance and exit ducts don't align correctly or when fibers are placed at challenging angles.

Features:

- Adjustable height from 4 to 7 feet.
- Each leg is adjustable for uneven terrain.
- Stakes and leg attachments are included to help stabilize the tripod.
- Very lightweight at 7.5 lbs. each
- Saves time and personnel when setting up a long pull.



Set up additional tripods for sequential handhole-to-handhole installations.

ORDERING INFORMATION

MODEL:

HI-ROLLER TRIPOD

HI-ROLLER CABLE PLACEMENT WHEEL 12"

VPN:

59410

59412

U-TECK™

HI-ROLLER TRIPOD INSTRUCTIONS

1. Simply position the tripod over the handhole.
2. Attach the Hi-Roller Placement Wheel to the eye bolt under the top plate.
3. Attach cable to the Hi-Roller Placement Wheel and pull easily from Handhole to Handhole.
4. Set up additional Tripods as needed.

See Hi-Roller Tripod Datasheet for Cable Placement Wheel Instructions

RELATED PRODUCTS

HI-ROLLER CABLE PLACEMENT WHEEL 24"

VPN: 59424

HI-ROLLER CABLE PLACEMENT WHEEL 40"

VPN: 59440

HI-ROLLER POLE STRAP

VPN: 59401

U-TECK™

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