

PROWLER™

Wheeled Transporter

The Prowler™, by UEMSI®, is an extremely durable six-wheel drive transporter. It is designed for use in 8" through 48" pipe with heavy debris and sand. Standard with the Prowler™, are three sizes of wheels and tires for maximum traction, and a lift to center the camera in large pipe. The Prowler™ has a two-speed transmission, which has amazing pulling strength. It can actually double the torque of the unit with the balloon tires installed. With the Prowler's™ sealed internal all-wheel drive system, maintenance is very low.

The Prowler™ has six 4.375" diameter tires for use in 8" pipe, six 5.0" diameter tires for use in 10" - 15" pipe and four 10.5" diameter balloon tires for use in 18" - 48" pipe. With the four balloon tires installed, the Prowler™ can still utilize two smaller center drive wheels to help the transporter maneuver over large obstacles.

Standard on the Prowler™, is the industry's first quick change wheel system, the Roto-Lok™. It is mainly used for 18" - 48" pipe to quickly and easily set up the Prowler™ for different pipe sizes. Instead of removing and installing numerous bolts, which is very time consuming, the Roto-Lok system allows the user to lock the wheel and spacer onto the hub by twisting the wheel in a clockwise direction. It is then secured with only one setscrew.



UEMSI® Prowler™ wheeled transporter shown with balloon tires. UEMSI® Explorer™ pan & tilt camera sold separately.



Prowler™ wheeled transporter shown with 4.375" diameter tires.

Your Authorized Dealer is:

Municipal Equipment Sales, Inc.

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Nationwide Toll Free: **1-800-782-2243**
Email: sales@municipalequipment.com
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SPECIFICATIONS

- Six-wheel drive
- Dual speed forward, neutral and reverse transmission
- Fully sealed transmission and drive enclosure
- Powder coated brass and stainless steel construction
- Variable speed to 65 feet per minute
- Operates in 8" through 48" diameter pipe
- Manual camera lift
- Operates with UEMSI and all other 3" diameter multi-conductor cameras
- Includes Roto-Lok™ hubs for quick and easy wheel changes



Roto-Lok, the industry's first quick change wheel system.

OPTIONS

Desktop Controller

- Variable speed drive control
- Spring-loaded directional safety switch for forward, neutral and reverse movement
- Amp meter to monitor the electrical working load level
- Power indicator light
- 20' quick connect cable hook-up

Heavy-duty Pole Retrieval Tool

- Not shown



UEMSI's® Trax transporter control unit.