

ERCM Wheels & Tow Bar Option

Enhanced Mobility for Faster, More Efficient Chamber Relocation

The ERCM Wheels and Tow Bar facilities are designed to improve the transportation and maneuverability of the assembled ERCM. Four heavy-duty polyurethane wheels and a reinforced tow bar help reduce the time and effort required to relocate the chamber underground, while minimizing wear and tear.

The press-on wheel design allows for quick installation and removal when needed, while the reinforced tow bar is secured with removable pins for fast attachment and detachment.

WHEEL PERFORMANCE CHARACTERISTICS

- **Abrasion Resistance:** High
- **Impact Resistance:** Medium
- **Moisture Resistance:** Medium
- **Chemical Resistance:** Medium
- **Cushioning/Resilience:** Medium
- **Operating Temperature Range:** -50°F to 200°F

WHEEL SPECIFICATIONS

- **Wheel Type:** TerraTech® Standard Polyurethane
- **Bearing Type:** Tapered Roller
- **Wheel Diameter:** 16.25 in.
- **Wheel Face Width:** 6 in.
- **Hub Length:** 6.5 in.
- **Core Material:** Steel with Cast Iron Spoked Center
- **Load Capacity:** 7,200 lbs @ 3 mph
- **Load Capacity:** 6,000 lbs @ 6 mph
- **Load Capacity:** 5,300 lbs @ 10 mph
- **Wheel Finish:** Red Polyurethane Tread on Unpainted Cast Iron Center
- **Shipping Weight:** 114 lbs



* Stock Photo Shown - specified wheel may differ in appearance based on wheel and bearing size.