

SELF PROPELLED REEL TRAILERS



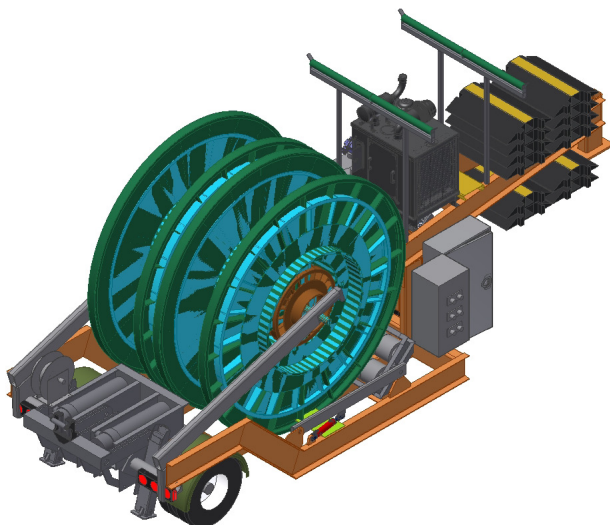
MODEL RT-15



MODEL RT-8

PRODUCT DESCRIPTION

The Self Propelled Reel Trailer is designed to place and remove distribution cable installed in underground conduit systems. With the largest model, the RT-20, able to transport reels up to 20,000 lbs. and 120" in diameter x 80" wide. These units are diesel powered and feature lifting arms to load reels and optional reel rim drive to remove cable.



MODEL RT-20

SPECIFICATIONS

| | |
|---------------------------|------------------------|
| Reel Capacity | |
| Model RT-8 | 3,629 kg (8,000 lbs.) |
| Model RT-15 | 6,804 kg (15,000 lbs.) |
| Model RT-20 | 9,072 kg (20,000 lbs.) |
| Reel Max Dia. & Max Width | |
| Model RT-8 | 96" OD x 66" Wide |
| Model RT-15 | 96" OD x 80" Wide |
| Model RT-20 | 120" OD x 80" Wide |

OPTIONS (FOR ALL MODELS)

- Friction Wheel Drive with steerable castor
 - No chains or sprockets
- Tongue Wheel Drive
 - No chains or sprockets
 - Direct planetary drive
 - Steerable with rotary actuator
- 5,000 lbs. Reel Rim Drive
- 10,000 lbs. Reel Rim Drive
- 14,000 lbs. Reel Rim Drive
- Cable Breakout Reel
- Submersible Water Pump
- Tool Circuit with Hose Reel
- Fifth wheel or gooseneck hitch in lieu of pintle hitch

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