

Steel & Rubber Track SPECIFICATIONS

ELECTRICAL SYSTEM

- Power Requirements
- 12V - DC

BOOM, SAW HEAD, WINCH & PUSH BLADE

- Boom Construction - High-tensile, non-conductive fiberglass
- Saw Blade Diameter - 24 inches (610 mm)
- Saw Blade RPM - 3200 RPM
- Push Blade - 8 feet wide, hydraulically powered
- Winch - 20,000 lb winch (9072 kg); 150 feet (45.7 m) of 5/8 inch (16 mm) cable included with chain and hook

OPERATIONAL CAPACITIES

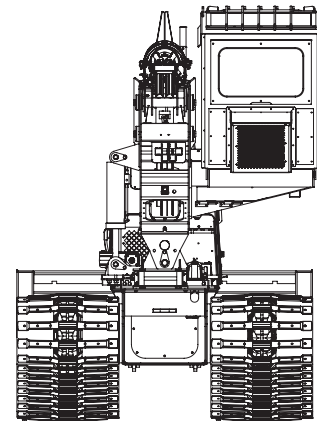
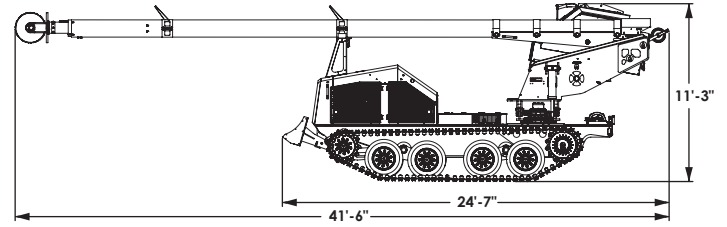
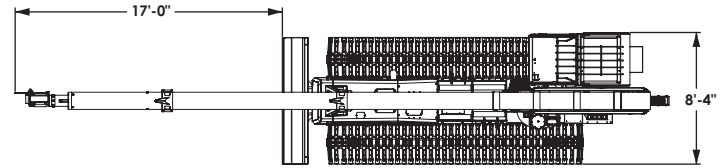
- Maximum Cutting height - 75 feet (22.9 m)
- Rotation - 360° on turntable
- Rotation - 180° on boom
- Controls - Foot Pedals and Joysticks

PHYSICAL SPECIFICATIONS

- Traveling Length - 41 feet 6 inches (12.65 m)

	Steel & Rubber Track
Undercarriage	Steel & Rubber Track
Weight	24,660 lbs (11,200 Kg) Full Wet Weight
Ground Pressure	3.0 PSI (0.207 Bar)
Width	8 feet 4 inch (2.54 m)
Carrier Length	21 ft (6.40 m)
Height	11 feet 3 inch (3.43 m)

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