
[2017 Multipower Titan HD Tracked Diamond Core Drill](#) [Inventory ID #1350917]



2017 Multipower Titan HD Tracked Diamond Core Drill

- Make: Multipower
- Model: Titan HD
- Year: 2017
- Hours: 19,000
- Condition: Used, Reported in Good Condition
- Weight: 30,000 Lbs.

- General Model Specifications:
 - Depth Capacities: Based on Max Pullback & a 25% Safety Factor
 - N: 5,390ft (1,643m)
 - H: 3,675ft (1,148m)
 - P: 2,415ft (736m)

 - Prime Mover:



- Standard Unit: Cummins QSB6.7 - 6.7L, 6 Cylinder, Turbo-Charged Diesel Engine
- Power: 260HP @2200 RPM

- Track Package:
 - Model: Cat 312L Steel Undercarriage
 - Design: Hyd. Driven Piston Motors, Spring Brake, 2-Speed
 - Speed (High/Low): 3.39mph / 2.27mph
 - Drawbar Pull (High/Low): 15,895 lbf / 24,655 lbf
 - Stabilizers: (4) Hydraulic Leveling Cylinders
 - Remote control: Radio Remote for Track Drive with Manual Control Valves

- Rotation Unit:
 - Standard Unit: XP Drill Head with Christensen Chuck
 - Maximum Opening: 4-5/8" (P Size)
 - RPM: 1400 RPM
 - Torque: 6,869 ft-lbs.
 - Chuck: 40,000 lbs. Capacity
 - Hydraulic Motor: Rexroth 160cc Variable Speed/Torque Piston Motor
 - Gear Ratios: 6.27:1, 3.12:1, 1.75:1, & 1:1

- Footclamp:
 - Standard Unit: Christensen Hydraulic Open/Spring Closed
 - Maximum Opening: 4-5/8" (P Size)
 - Capacity: 40,000 lbs.

- Secondary Footclamp:
 - Standard Unit: Cylinder & Jaw Style
 - Maximum Opening: 6" (P Casing)
 - Capacity: 40,000 lbs.

- Water Pump:
 - Standard Unit: W1122B-CD (435) Piston Pump
 - Capacity: 50 GPM @1000 PSI

- Mast and Feed:
 - Feed Stroke: 132"
 - Pullback: 37,700 lbs.

- Pulldown: 16,490 lbs.
- Drill Angle: 45° to 90°
- Tower: 10ft or 20ft Rod Pull Capacity (Telescoping)
- Mast Dump: 48"

- Winch:
 - Wireline Winch: Hydraulic Motor & Chain Drive
 - Capacity: 6,600ft of 1/4" Cable
 - Level Wind: Standard

- Hoist:
 - Hoisting Winch: Pullmaster M25
 - Hoisting Force: 25,000 lbs.
 - Capacity: 75ft of 18mm Cable
 - Hoist Motor: 2-Speed, Piston

- Hydraulic System:
 - Controls: Fully Hydraulic, No Electronics
 - Rod Handling: Synchronized Chuck & Footclamp with Manual Chuck/Clamp Control
 - System Pressure: 4,000 PSI
 - Filtration: 10 Micron
 - Components: Sauer Danfoss, Valvoil, Rexroth & Parker
 - Heat Exchanger: Air-Oil Heat Exchanger
 - Temp Rating: Rated for Operation in 50° Celsius Ambient

- Location: Mexico

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Watch YouTube Video Here: <https://www.youtube.com/watch?v=2TDkeJ39Ksk>