



August 25, 2026

PROPOSAL NUMBER: TMD2548

We are pleased to quote the following NEW 2026 INTERNATIONAL 4x4 with VERSALIFT TMD-2548 digger derrick, 48.1 ft. (14.7 m) maximum sheave height with a maximum horizontal reach of 37.8 ft. (11.5 m) and a maximum capacity of 25,000 lb. (11,340 kg), to include the following items:

- Maximum capacity of 25,000 lb. (11,340 kg); 11,800 lb. (5,350 kg) at a 10 ft. load radius
- Maximum sheave height of 48.1 ft. (14.7 m) with a maximum horizontal reach of 37.8 ft. (11.5 m)
- Digging radius of 17.3 ft. (5.3 m) minimum to 26.3 ft. (8.0 m) maximum
- Load radius of 4.1 ft. (1.2 m) minimum to 7.2 ft. (2.2 m) maximum
- Boom articulation of -20° to 80° with 360° continuous rotation, unrestricted in either direction



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- Boom assembly consisting of a high strength steel lower boom (9.75 x 13.13 section), high strength steel intermediate boom (8 x 10.13 section), and a filament wound, epoxy resin fiberglass upper boom (7 x 9 section) with fiberglass tip
- Extension system incorporating two double-acting hydraulic cylinders, each with dual counterbalance holding valves
- Dual double-acting boom lift cylinders with dual counterbalance holding valves and self-aligning spherical bearings, each capable of fully supporting the rated lifting capacity of the derrick
- Fixture welded steel turntable constructed from 5/8" plate wings on a 1.5" machined base plate
- Hydraulically driven worm and spur gear rotation drive acting on a shear ball rotation bearing, with load sense feature to measure side loads applied to the boom
- 15,000 lb. maximum capacity turntable winch with worm gearbox, hydraulic motor, holding valve and drum — average line speed of 70 fpm at 43 gpm flow
- Purely hydraulic overload protection using no electronics or electrical components; senses boom lift cylinder pressure and side loads at the rotation gearbox
- Full pressure hydraulic system operating at 2600 psi with a 44 gpm flow rate
- 10 micron pressure line filter installed after the pump; 10 micron return filtration and 100 mesh suction screen
- Fiberglass certified for 46kV and below in accordance with ANSI A10.31 dielectric rating requirements
- 52 in. tall fabricated steel pedestal with a 1.5" machined top plate supporting the rotation bearing
- Digger/winch pressure gauge and boom pressure gauge at the lower control panel
- Engine start/stop control operated by toggle switch at the lower controls
- Outrigger/boom interlock system — prevents boom operation until the outriggers contact the ground and prevents outrigger retraction before the boom is properly stowed
- Slope indicators installed to indicate the level of the rotation bearing relative to the ground
- High strength hard chrome plated steel pins with fiberglass reinforced Teflon non-lube bearings at all main pivot and cylinder joints
- Custom load capacity chart based on as-built configuration
- Transferable pole guide with hydraulic tilt and hydraulic pole claw operation
- Digger assembly with digger hanger and auger stow bracket including overstop protection valve
- Auger and auger stowage, side mounted
- A-frame outriggers of high strength steel with pilot operated check valves, internal thermal relief valves, separate operating controls for each outrigger, and swivel pivot feet
- Standard white urethane paint
- Two Operator's Manuals and two Service Manuals

Cab and chassis to the following specifications:

- 2026 INTERNATIONAL 4x4 chassis — NEW, 500 miles
- 6.7L Cummins turbo diesel engine
- Four wheel drive



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- Utility service body with vertical and horizontal compartments, street side and curbside
- Open tail shelf with cable access step and grab handles
- Hydraulic hose reel
- Outrigger pad and wheel chock storage



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