



DCT 150 V COILED TUBING UNIT



FEATURES:

- Remote Driven
- Crawler Track Mobility
- Small Compact Design
- Integrated Rack
- Air or Fluids Capabilities

The newest addition to the coiled tubing drill line is the DCT 150 V.

A track mounted unit complete with a remote mud pump & mud cleaner system, captain's chair, and is remote controlled during moving and set-up. Designed for use as a geothermal retrofit drilling rig, the DCT 150 V is well suited for the pursuit of 200 - 300 ft. deep geothermal heat source wells.

The DCT 150 V is specifically designed to be used where space and access are limited. Using a remote located mud cleaner, the drill can operate where it was impossible before. It is easily adapted for use with hydraulic lines for down hole tool and communication functions.

In addition, the connections are completely compatible with CT drilling orienters used in conjunction with DTH hammers. The unit comes equipped with an elite 15,000 pound capacity injector head, fluid swivels, levelwind system, and CT stripper.

Contact us for additional information on this and other drilling rigs and support tools.



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TECHNICAL DATA

Injector Head:	PUSH/PULL Rating Thrust (pull down) 10,000 lb Pullback (lift) 20,000 lb
Power Plant:	48 hP Deutz Diesel F3L2011
Reel capacity:	400 + ft 2.00 in 500 + ft 1.75 in Hydraulic Level Rewind Standard Tubing 2.00 in. Diameter (.173 in. wall thickness)
Fluids:	22 gal Hydraulic Tank 20 gal Diesel tank
Drilling Motor:	Mud Motor Length: 9 ft. Diameter: ~3.5 in. Bit Speed: Variable - 200 RPM +/- Max.

