

Top hammer hydraulic trackdrill

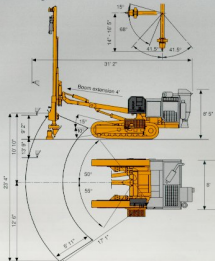
The standard specification of the Tiger includes the following components:

- HL 500 Hydraulic Rock Drill
- Sealed Shank Lubrication
- Half-Width
- Extendable Boom
- Crawler Base
- Structural Steel Main Frame
- Operator's Canopy Cover
- Dust Collector On/Off Control
- Rolling Control Panel
- Cross-Mounted Diesel Engine
- Operator Box
- Hydraulic Gear Pumps
- Air Compressor
- Hydraulic Control System
- Hydraulic Oil Cooling System

Options

- 10" Drill
- Water Mist Injection
- Operator's Cover
- Full Lymph Controls
- Adjustable Suction Head
- Primary Cyclone
- Trouser Guides
- Lockable Fuel Cap
- Special Tram
- Remote Control
- Drill Indicator
- Fuel Saving System

Tiger is designed for bench marking of 2" to 3.5" holes on sites in construction work sites, quarries, and open pit mines.



The HL 500 hydraulic rock drill on the Tiger uses the following extension drill steels:

Drill Steel Type	Diameter	Hole Diameter Range
Rods	1 1/4"	2" to 2 1/2"
Rods	1 1/2"	2 1/2" to 3 1/2"

Tiger