





## 2015 GEFCO STARDRILL 300HD DRILL RIGS (UNUSED)

\$645,000.00

































## PRODUCT DESCRIPTION

## 2015 GEFCO Stardrill 300HD Drill Rig (UNUSED)

- Rig is mounted on a New Kenworth T-800 6X6 Truck. With a wheelbase of 4,500 mm + 1524mm (to allow for tire deflation). G.C.W. 72,600 lbs
  - 2= Custom Gefco SD300 Water Well Drilling Rigs
  - Direct Circulation Rig with Mud & Air Drilling Applications
    - Mounted on Kenworth T-800 Truck 6X6
  - Cummins ISX 500 rated at 525 hp (NON-EMISSION COMPLIANT)
    - Transmission: Fuller 10-Speed with internal oil cooler
- Gear type heavy duty PTO power gear transfer for transferring truck engine power to the hydraulic pump & air compressor
  - 4 Hydraulic Leveling Jacks
  - 12" Square tube mast with 60,000 lbs capacity
- Free height under Jib Boom 36' 6" can handle 4.5m or 6.0m or 2 4.5m rods at a time
  - Gardner Denver FXG 5X6 duplex mud pump
    - Max. pullback capacity 24,000 LBS
- Atlas Copco model ORV-10 rotary screw compressor (1000CFM x 365PSI)
  - 3 Cylinder Water Injection Pump
    - Down hole hammer oiler
  - Single pipe loader & pipe spinner & breakout wrench
    - Comes with rig lighting
- Atlas Copco model ORV-10 rotary screw compressor (1000CFM x 365PSI)
  - 12 Ton Hydraulic Winch
- 12" Square tube mast with 60,000 lbs MAX capacity, Adjustable Jiv Boom
  - Gardner Denver FXG 5X6 duplex mud pump
  - Transmission: Fuller FRO16210C 10-Speed
    - VIN: 1NKDL40X5FR448329
  - Rig Serial ?: 90766 2-1NKDL40X5FR448329 |
  - <u>SPEC SHEET MORE YOUTUBE VIDEOS ON RIG</u> **CALL FOR PRICING!!** Total weight per unit 58,200 LBS
    - YOUTUBE CLIPS





## **ADDITIONAL INFORMATION**

Color Blue, Yellow

Very Good Condition

Water Well, Mineral Exploration / Mining, **Industry** 

Environmental / Geothermal, Construction

Location Moab Utah

Manufacturer **GEFCO** 

Year 2015

Stardrill 300HD Model

**Mounted On** Truck

Cummins ISX 500 Export electronic diesel engine **Engine Specs** 

rated at 525 HP (NON-EMISSION COMPLIANT)

1NKDL40X5FR448329 VIN

**Title** Yes