

Description of Equipment:

Ranger DX800 T4 - 4 - EN 16228
Alternative drill steel -- T45 (Ø45 mm) rods for Ø76 mm holes
Altitude -- 1000 to 1500 meters above sea level
Drill steel -- Ø51 mm (2") rods / T51
Drill steel length -- 4270 mm (14')
Drill steel type -- MF-rods
Flushing housing -- HF810T-52
Manual languages -- English
Rotation motor -- OMT315 for 89-102 mm (3½"-4") holes

Basic Unit

1 pc Rock drill HL 820 T, hydraulic
1 pc Chain feed CF 145H with movable drill steel support
1 pc Rod handler RH 714 incl. 1 set of jaws
1 pc Boom DB 800 H, articulated
1 pc Carrier track mounted, turnable superstructure
1 pc Power pack diesel driven, hydraulic pumps and on-board compressor with twin pressure control
1 pc Control system Rock Pilot+
1 pc Operator's cabin F.O.P.S. and R.O.P.S. with AC
1 pc Dust collection system DC 810 H, hydraulic, Primary separator
9 pcs Working lights
1 pc Gauge set for accumulator pressure checking
1 pc Alarm signal
1 Set Manuals, paper copy
1 Set Manuals, USB memory
1 pc Alarm beacon
1 pc Hose reel with steel length 3660 mm (12'),
1 pc Service light, hand held 12V magnetic
EU-safety devices, EN16228, short safety cage

Options

Feed 5 485 mm (18'), without hose reel and horizontal drilling
Alternative seat ISRI 6000
Radio with CD-MP3 player
Reversing camera
Thread greasing with 5 gallon bucket
HF820T rock drill (replaces standard component)
Anti- freeze system for air lines
Guides for grousers, long
Hydraulic rear ground support
Turnable superstructure 180 deg.
Xenon lights, 6 pcs
Flushing control automatics
Shut down of suction for water holes

Extra items

2. DX800 GOLD (TIM5300, Dust Mizer, Water Injection, Lincoln central lubrication system, Heater for engine/cabin/water tank, Vacuum cleaner, Kit for alternative steel, Towing hook, SanRemo Gold)

RAMPUP OPTION: 2000RPM ENGINE, 9,1m³/min air