

**Description of Equipment:**

Dino DC420Ri S5 - 1  
Alternative drill steel -- R32 (Ø32 mm) rods for Ø51 mm holes  
Altitude -- Less than 3000 meters above sea level  
Drill steel -- T38 (Ø38 mm) rods for Ø64 mm holes  
Languages -- Norwegian

**Basic Unit**

Rock drill RD414  
Feed CF400  
Safety cage for feed  
Stainless steel strips for feed  
Hose reel  
Rod handler: One rod add  
Boom DB410: articulated  
Carrier, track mounted  
Guides for grousers  
Led Lights 6 pcs  
Power pack: diesel engine, hydraulic pumps and on-board compressor  
Hydraulic system, electric load sensing  
Dust collector: DC400  
Control system: radio remote control  
Hydraulic rear ground support  
Real time rock drill position  
Pressure filter for percussion line  
Torque control  
Oil heating circulation  
Shutdown of suction for waterholes  
Flushing control automatics  
Gauge Set; For rock drill accumulators  
Bluetooth connectivity for My Sandvik  
Manuals: 1 x paper copy  
Manuals: 1 x USB memory (Toolman)

**Options**

TiMi aligned holes with GPS and hole depth measurement  
Auto alignment for DC TiMi  
Drilling stop input for external navigation systems DC420Ri (requires TiMi)  
Kit for alternative steels, each  
SLU based thread greasing  
Rod changer for 3 rods (not available with roll-over)  
SLU oil low level warning  
One hole automation drilling  
Shoulder harness for radio remote transmitter  
Central lubrication system Lincoln  
Electric fuel filling pump  
Hydraulic winch  
Fuel powered heater for engine, SLU and water tank (if selected)  
Dustmizer  
Flap feeder for dust collector  
Precyclone for dust collector  
Hydraulic connection for grinder  
Spare radio remote transmitter  
Open Drill Interface for DC420Ri  
Knowledge Box (4G/LTE and WiFi for My Sandvik)  
+ My Sandvik Insight, 1-yr license, BG01722724

**Extra items**

Cold environment hydraulic oil V46

Service agreement, Service+

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