









1340-350 DUAL ROTARY

BIG AIR FOR BIGGER PROJECTS

Unlock the full potential of the Derex 1340 dual-rotary drill with a 350 PSI air compressor. The Derex 1340-350 gives you the ability to run larger DTH hammers, drill larger holes, and maintain strong air velocity as you push deeper into the formation. When the job calls for more than mid-range capability, the 1340-350 DR steps up.

The Derex 1340-350 DR is the perfect solution for bigger water well, geothermal, RC exploration projects, and harder rock. Take the stress out of drilling through difficult overburden, drill and set casing at the same time with the Derex 1340-350 DR.









1340-350 DR
SPECIFICATIONS

Hydraulic System
Gear pump

Top Head
Variable torque and RPM with 2" thru-hole
0-125 rpm @ 3,500 lb-ft

Lower drive
Variable torque and RPM with 10" thru-hole
0-18 rpm @ 18,000 lb-ft

Derrick & Feed System
13' top head stroke
40,000 lbs pullback
20,000 lbs pulldown
100 FPM

Derrick slide/ dump
4' Derrick slide for angles up to 45°

Air Compressor
Vanair/ Sullair up to 900 cfm and 350 PSI

Deck Engine
CAT C13 12.5 litre deck engine

Water Injection
9 or 18 gpm FMC injection pump

Diverter
Simple seal design with 4" NPT discharge to control cuttings.

Main Winch
Manual jib
2,500 lb.
Optional Remote on helpers side for winch

Control Panel
Straight hydraulic controls (no electrics to fail)
Marine grade electric switches (for lights)
Murphy engine monitor display
Twin platforms

Levelling Jacks
Four 36" stroke independently controlled

Night Lights
6 LED night lights

Tool Boxes
30"x 18" x 18"



OPTIONS

Sand Line Winch
1,500' sand line

Mud Pump
3x2x13 centrifugal 300 gpm/300 psi
Centerline piston 150 gpm/600 psi

Line Oiler
Many oilers available

Drill pipe packages

Wire feeder and box

Hydraulic or gas welders

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