

GDR07

MCCULLOCHS DR950

MOUNTED ON 8X4 TRUCK



1,500_m

NRQ

1,100_m

HRQ

900_m

ROTARY MUD

12_t

PULL BACK

OVERVIEW

An Australian-built McCulloch DR950 multipurpose rig, perfectly suited to coal, diamond and RC drilling operations.

Acoustic engine enclosure, dual-stage onboard compressor, 2,000 m wireline with spooler, 10 t main winch, W11 FMC water pump and RC cyclone. Fully BHP spec, with five years' proven service on BHP sites.

DEPTH CAPABILITY

NRQ		1,500m
HRQ		1,100m
Rotary mud		900m
PQ		400m
RC		250m

Bars scaled to this rig's maximum rated depth (1,500 m). Depths are rated capability under favourable ground conditions.

FULL SPECIFICATION

TRUCK TYPE	DAF 8x4
ENGINE	Cummins QSB 6.7, acoustic enclosure
PULL BACK	12t
HEAD STROKE	7.2m
PUMP	FMC Bean W11
WIRELINE	2,000m with spooler

ROD HANDLER	KWL
DRILL HEAD	2 speed top head drive
MAIN WINCH LINE	10t
JIB WINCH	250kg
COMPRESSOR	1350/1150 CFM · 500/350 PSI
MAST ANGLE	Vertical to 45°

SAFETY & COMPLIANCE

KWL rod handler · hydraulic burst protection · Sandvik fire suppression · safety cage with rotation lockout · remote E-stop · AS-compliant folding access ladders. Mine compliant with up-to-date mine-spec safety features including fire suppression, remote and fixed emergency stops and isolators. Backed by a comprehensive HSE Management System and operated by qualified, experienced personnel.