

GDR02

HYDRAPOWER SCOUT

MOUNTED ON MAN 4X4 TRUCK



150 mmØ

WASH BORING

200 mmØ

DOWNHOLE HAMMER

6.5 t

PULL BACK

8.5 m

MAST HEIGHT

OVERVIEW

Purpose-built for the water, geotechnical and environmental drilling sectors. Fitted with three winch lines, a breakout table and hydraulic spanners for quick, safe drilling.

Wash boring to 150 mm diameter, downhole hammer to 200 mm, plus coring equipment for NMLC, HMLC, 4C and NQ/HQ/PQ triple tube wireline.

DRILLING CAPABILITY

Wash boring	150mm diameter
Downhole hammer	200mm diameter
Coring	NMLC • HMLC • 4C
Triple tube wireline	NQ / HQ / PQ

Configurations as fitted. Capability under favourable ground conditions.

FULL SPECIFICATION

TRUCK YEAR	2013
TRUCK TYPE	MAN TGM 18.340 4x4
ROTARY DRIVE	Twin speed Hydrapower
PULL BACK	6.5t
BREAKOUT TABLE	Solid type table
WIDTH / LENGTH	2.5m / 8.0m
HEIGHT MAST UP	8.5m

RIG YEAR	2013
ENGINE	6cyl Cummins
WINCH LINES	3 (2 × 780kg & 1 × 4.2t)
MAST	8.5m (1.8m dump)
BREAKOUT SPANNER	Hydraulic Rapspan
WEIGHT	13.5t
HEIGHT MAST DOWN	3.8m

SAFETY & COMPLIANCE

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.