



SANDVIK DE710

DIAMOND DRILL RIG

The DE710 is a powerful and space efficient mid-size coring rig, featuring a heavy-duty base frame design. The efficient layout of the rig enables optimal depth capability, achieved with a minimal footprint.

The DE710 has the capacity to angle drill between vertical to 45° and lowers to a supported position for transportation.

It is suited to a host of applications including (but not limited to) mineral exploration drilling, directional drilling and geotechnical drilling.

HIGHLIGHT FEATURES

Up to 1,140 metres depth capacity

~9.3t Pull Back Force

~5.5t Pull Down Force

Wireline and winch safety limiter

ROTATION HEAD FLOATING
SPINDLE UPGRADE

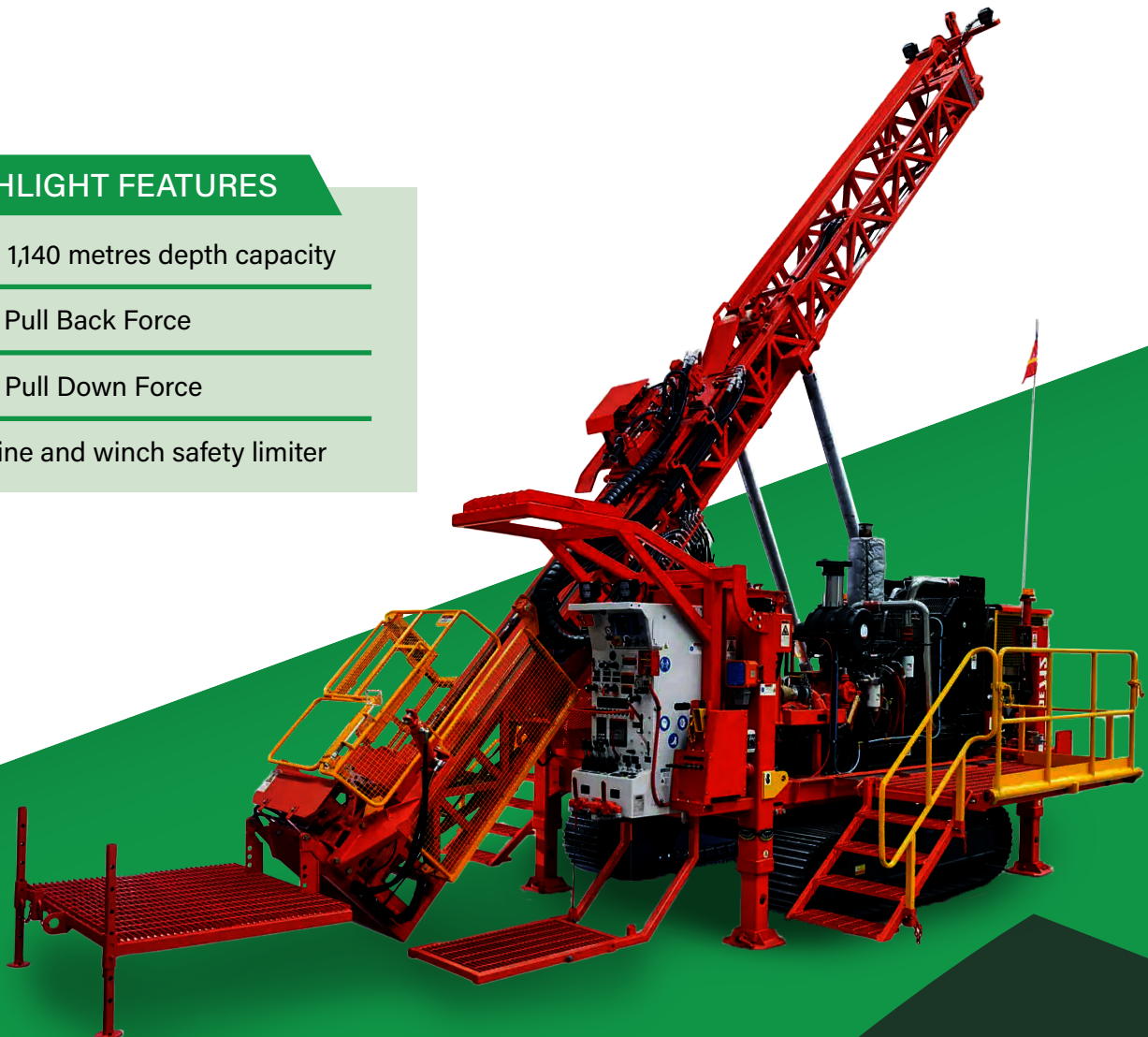
CERTIFIED FOPS
DEFLECTION CANOPY
ON DRILL CONTROL PANEL

ROD PRESENTER KIT

Automated drill rod casing
and inner tube handling.

AUSTEX AUTOMATIC
BREAKOUT ASSEMBLY

ROD SPINNER (BQ-PWT)



DIAMOND DRILLING | MUD ROTARY | LARGE DIAMETER WIRELINE DIAMOND DRILLING

SANDVIK DE710

ENGINE

- John Deere D6068TF250 6.8L Industrial Diesel Engine

DRILL MAST AND FEED SYSTEM

- Height Mast Down: 2.25 m
- Height Mast Up: 9.10 m
- Weight: 6,000 kg
- Max Feed Force: 53.2 kN
- Max Stroke: 3.45 m
- Max Rod Pull: 30 m
- Max Power: 134 kW

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MAXIMUM PRACTICAL DEPTH (FLUID FILLED)

- BQ Drilling: 1140 m
- NQ Drilling: 1126 m
- HQ Drilling: 754 m
- PQ Drilling: 509 m
- AQ Drilling: 1841 m

NOTABLE FEATURES

- Rod spinner assembly
- Fire Suppression unit
- Rotation safety cage
- Emergency "E" stops
- Capable of performing directional drilling

