



DYNAMIC SAMPLING RIG **GTR FSX**

SOIL INVESTIGATION RIG
ON CRAWLERS



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Base
GTR FSX

Dynamic Sampling

- DPM 30.0 kg / 50 cm drop
- DPH 50.0 kg / 50 cm drop
- SPT 63.5 kg / 75 cm drop

Engine

- Honda GX 390
- Cylinder 1 / 398 cm³
- Tank Capacity 6.1 Liter

Dimensions

- Length 2.600 mm
- Width 790 mm
- Height Transport 1.700 mm
- Height Mast 3.100 mm
- Weight 1.000 kg

Technical Data

- 42 Blows per Minute
- 14 tons Extraction Force
- 140 mm max. in Diameter





Extraction Bridge

- The extraction bridge is moved forward during drilling
- Once the required depth is reached the bridge is put back in the same axle of the rods
- With a stroke of some 1.4 m the bridge extracts the rods out of the ground



Radio Remote Control

- The GTR FSX works fully radio remote controlled for the entire range of its hydraulic functions
- Operator can stay in front the machine watching the operation
- This brings a new level of safety



Boxes and Storage

- the GTR FSX features different types and sizes of boxes, brackets and containers
- for all tooling, rods and accessories that are needed at your drill site
- mobile working station on crawlers



Nordmeyer GEOTOOL GmbH

Weststraße 6 / 16356 Werneuchen (next to Berlin)
GERMANY

Tel: +49 33398 91420-0

Email: info@nordmeyer-geotool.de

Web: www.nordmeyer-geotool.com