

XYD-3 crawler hydraulic CDR



Алматы, Казахстан

1 Introduction to XYD-3 Crawler Hydraulic Core Drilling Rig

XYD-3 crawler hydraulic core drilling rig is a multifunctional hydraulic vehicle-mounted vertical axis rotary drilling rig, mainly used in geological survey and exploration, road and high-rise building foundation exploration, as well as various concrete structure inspection holes, river embankments, roadbed grouting hole drilling and direct grouting, civil water wells, etc.

2 Features of XYD-3 Crawler Hydraulic Core Drilling Rig

- 2.1 The drilling rig adopts automobile gearbox assembly and Yunnei automobile power train, which has multiple speed levels and reasonable speed regulation range, large torque, strong carrying capacity, can realize long-distance control and speed change, and the operation is centralized and convenient.
- 2.2 It adopts crawler chassis and the outrigger cylinder stroke of 1.5m, which can be automatically loaded onto the truck, making relocation and transportation convenient.
- 2.3 Equipped with hydraulic feeding mechanism to improve drilling efficiency.
- 2.4 Equipped with a bottom hole pressure gauge to indicate the pressure, making it easy to understand the situation inside the hole.
- 2.5 It has a normally closed hydraulic chuck, which is convenient and flexible to operate.
- 2.6 It can realize the operation of vertical shaft and winch.
- 2.7 The vertical shaft through hole has a large diameter and can be replaced with a large hexagonal active drill rod.

Цена: **4 000 €**

Тип объявления:
Продам, продажа, продаю

Торг: --

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