

DRILLING RIGS MADE IN INDIA, MADE FOR THE WORLD









LEADERS IN MANUFACTURING OF.

MULTIPURPOSE HYDROSTATIC DRILLING RIGS

DRILLING ACCESSORIES

DRILLING CAMC & SERVICES AMC

COMPLETE DRILLING SOLUTIONS



Model No : **GK-1500**

: 2400 Mtr with NQ Rod Capacity

1650 Mtr with HQ Rod

950 Mtr with DTH

Feed Stroke : 6.7 Mtr Rod Pull : 9 Mtr

Mud pump : Kores Duplex / Triplex

Application





Model No: KDR-2000

Capacity : 2000 Mtr with NQ Rod

1350 Mtr with HQ Rod 500 Mtr with DTH

Feed Stroke : 6.7 Mtr Rod Pull : 9 Mtr

Prime Mover : Diesel Engine - 260 HP Mud pump : Kores Duplex / Triplex pump Application : CBM Gas / Mineral Exploration

Model No: KDR-1500

Capacity : 1500 Mtr with NQ Rod

1000 Mtr with HQ Rod 350 Mtr with DTH

Feed Stroke : 6.7 Mtr Rod Pull : 9 Mtr

Prime Mover : Diesel Engine - 230 HP

Mud Pump : Kores Duplex / Triplex pump

Application



Hydrostatic Multipurpose Core Drilling Rigs

Model No: KDR-1200

Capacity : 1200 Mtr with NQ Rod

810 Mtr with HQ Rod 300 Mtr with DTH

Feed Stroke : 3.35 Mtr (Optional - 6.7 Mtr)

Rod Pull : 6 Mtr (Optional - 9 Mtr) Prime Mover : Diesel Engine - 169 HP Mud pump : Kores Triplex pump

Application : CBM Gas / Mineral Exploration





Model No: KDR-1000

Capacity: 1000 Mtr with NQ Rod

675 Mtr with HQ Rod 200 Mtr with DTH

Feed Stroke : 3.35 Mtr Rod Pull : 6 Mtr

Prime Mover : Diesel Engine - 169 HP

Mud pump : Triplex reciprocating pump

Application : Mineral Exploration

Model No: KDR-800

Capacity: 800 Mtr with NQ Rod

540 Mtr with HQ Rod 150 Mtr with DTH

Feed Stroke : 3.35 Mtr Rod Pull : 6 Mtr

Prime Mover : Diesel Engine - 145 HP

Mud pump : Kores Triplex pump

Application : Mineral Exploration



Model No: KDR-600

Capacity : 600 Mtr with NQ Rod

405 Mtr with HQ Rod 150 Mtr with DTH

Feed Stroke : 3.35 Mtr Rod Pull : 6 Mtr

Prime Mover : Diesel Engine - 133 HP

Mud pump : Kores Triplex pump

Application : Mineral Exploration



Model No: KDR-500

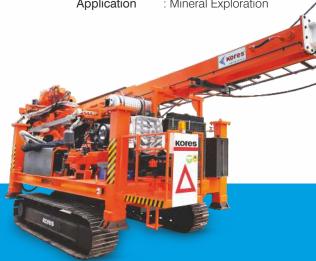
Capacity: 500 Mtr with NQ Rod

330 Mtr with HQ Rod

Feed Stroke : 3 Mtr Rod Pull : 6 Mtr

Prime Mover : Diesel Engine - 133 HP

Mud pump : Kores Triplex pump
Application : Mineral Exploration









Model No: KDR-300

Capacity : 300 Mtr with NQ Rod

200 Mtr with HQ Rod

Feed Stroke : 3 Mtr Rod Pull : 3 Mtr

Prime Mover : Diesel Engine - 100 HP

Mud pump : Triplex reciprocating pump

Application : Mineral Exploration

Model No: KDR-200

Capacity : 200 Mtr with NQ Rod

150 Mtr with HQ Rod

Feed Stroke : 3 Mtr Rod Pull : 3 Mtr

Prime Mover : Diesel Engine - 100 HP

Mud pump : Triplex pump
Application : Geotech /

Mineral Exploration

Model No: KDR-100

Capacity : 100 Mtr with NQ Rod

65 Mtr with HQ Rod

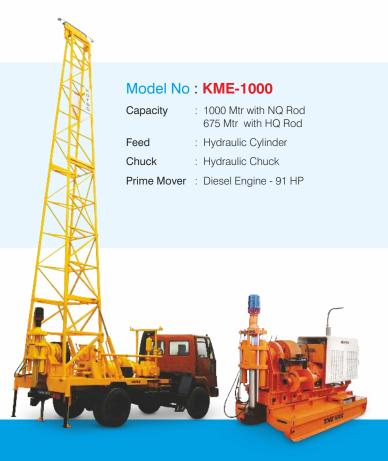
Feed Stroke : 3 Mtr Rod Pull : 3 Mtr

Prime Mover : Diesel Engine - 65 HP

Mud pump : Triplex / Centrifugal pump

Application : Geotech /

Mineral Exploration



Model No: SKT-100

Type : Combination

(Rotary cum DTH)

Capacity: 100 Mtr depth

with 2-7/8 " rod

Mud Pump : Kores L-100-C

Duplex pump

Air compressor: 650 CFM / 200 PSI

Mounting : Truck / Crawler





WATER WELL DRILLING RIGS



Model No: L-100-C

Type : Duplex Reciprocating

Capacity: 196 LPM to 453 LPM Flow

619 PSI to 275 PSI Pressure

Prime Mover : Diesel Engine- 32 HP



Model No: Kores-140

Type : Triplex Reciprocating

Capacity: 140 LPM Flow

1000 PSI Pressure

Prime Mover : Diesel Engine-23 HP



Model No: FM-75

Type : Duplex Reciprocating

Capacity : 325 LPM to 1198 LPM Flow

1136 PSI to 338 PSI Pressure

Prime Mover : Diesel Engine-91 HP

MUD PUMPS



Drill rods, P size, H size, N size & B size induction hardened & various size of casings



State of Art Manufacturing facility for:

Manufacturing of Induction hardened Wireline drill rods, Casings, Core barrels, Bits & all drilling accessories.



Annual Maintenance Contract - Committed to providing the Best Service

Features:

Monthly visit for Service checkup

Preventive maintenance work

Preakdown repairs



AMC 24x7

A dedicated on-site professional ensures consistent performance, safety, and peace of mind.

Features

- Dedicated on-site technician available 24*7 for any service support.
- Covers maintenance, repairs, and all service-related activities.
- Spare parts arranged from Kores Plant easily at an additional cost.

Comprehensive Annual Maintenance Contracts

- Customized To Meet Your Needs.
- 24 hours a day and 7 days a week dedicated service.
- We perform all maintenance, repairs, and service-related tasks.
- A mobile on-site warehouse to store spare parts and consumables.
- Kores covers the cost of the consumables, lubricants, and services (except Diesel).





CAMC & Operations (











End-To-End Drilling Solutions, Entire responsibility of Drilling operation & Maintenance.

Dedicated on-site professionals.

Expert drillers with three-labor-team for daily operations.

90% uptime guarantee, Handling service and repairs.

Mobile on-site warehouse to stock spare parts and consumables.

Stock and supply management of drilling accessories at an extra cost.



Various Mineral **Explorations**

Drilling services for:

- Limestone exploration
- Iron ore exploration
- Copper exploration
- Coal & Mineral Exploration
- Zinc exploration
- All other mineral explorations & following activity
 - Drilling
 - Geological mapping
 - Core Logging
 - Sampling
 - Chemical Analysis
 - Geophysical Logging
 - Surface Geological survey
 - Complete geological report



Get Best Kores Drilling Rig

Save costs on smaller projects by renting Kores drilling machines.

Kores offers fully hydrostatic drilling rigs for exploration on rent specific to your capacity and applications.

Engineering Division

Why KORES?

Part of 800 crore Kores Group

Kore

Proven **Products** by 29 years rich experience



In house training for Drilling

On site training for Operations & Maintenance

Market Leader in India and presence across the World.



EST 1985

Years

DRILLING CAPACITY

Mtr per day

DRILLING CAPACITY

Technology

Mtr per month

RIGS **SUPPLIED**

Worldwide

DELIVERY SPEED

Weeks

Our Clients:





























































Due to continuous improvement, We reserve the right to discontinue or change models, materials, specification at any time without notice and without incurring any obligation to make similar change on equipment's previous supplied

For Enquiries Please contact :-

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