HEAVY VEHICLE

MK03

HINO SHRIKE

BEAVERTAIL 6X4 RIG CARRIER



6X4 DRIVE CONFIGURATION	TRAY CONFIGURATION BEAVER TAIL

OVERVIEW

A heavy-duty 6x4 plant and machinery transport vehicle configured for the efficient movement of drill rigs, tracked plant and support equipment between project locations.
Built on the robust Hino FM Series platform, the truck is fitted with a beavertail flatbed tray to support direct rear loading and unloading of machinery. The 6x4 driveline provides improved traction and load-carrying capability for heavy transport applications, making the vehicle well suited to geotechnical, exploration and civil operations.

FULL SPECIFICATION

TRUCK YEAR	1994
MANUFACTURER	Hino
SERIES	FM Series
VEHICLE TYPE	Heavy Rigid
DRIVE CONFIGURATION	6x4
REAR AAXLE CONFIRGURATION	Tandem Drive
TRAY TYPE	Flatbed Beavertail Tray
PRIMARY APPICATION	Drill Rig & Machinery Transport
LOAD RESTRAINT	Rated Tie Down/Chain Restraint Points
ENGINE	9.4 LT Diesel Engine

CAPABILITY

TRANSPORT	Tracked plant and mobile drilling equipment

*Configurations as fitted. Capability may vary with operating conditions.

SAFETY & COMPLIANCE

- Rated load restraints and tie down points
- Heavy duty chains and tensioners
- Operational lighting including rotating beacon
- First aid and fire extinguisher provisions
- Regularly inspected and serviced





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