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HYDREMA | 707G POA





MODEL

707G

YEAR

2024

ENGINE HOURS

NEW

TYPE

Dump Truck

FEATURES

- Hydrema 707G Dump Truck
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- Articulated chassis with oscillation of 12 degrees
 3.5m3 high tensile steel tray body with 7 tonne carrying capacity
- Soms night tensile steel tray body with 7 tonne carrying capacity
 Constant 4WD with LSD front diff and hydromechanical diff on rear
- MultiTip compact swivel tip system for dumping within a 180 degree area
- degree area

 One-step entry for easy access
- Fuel efficient Cummins F3.8 Stage 5 engine
- High mobility due to center pivot steering and hydraulic stabilizers
- stabilizers

 Superb all-round visibility from cab

STOCK NO.

TBA

SERIAL NO.

ТВА

ENGINE NO.

TBA

ENGINE TYPE

Cummins F3.8 Stage 5

TRANSMISSION TYPE

Hydrostatic

TYRE SIZE

UNDERCARRIAGE CONDITION

As new

CABIN

ROPS with AM/FM/UHF

PAINT

As new

STEER TYRE CONDITION

As new

FIRST DRIVE TYRE CONDITION

As new

SECOND DRIVE TYRE CONDITION

As new

COMMENTS

Offering all the benefits of a larger rear tip articulated dump truck but with the compact size of a traditional site dumper, the 707G is a down scaled version of an articulated machine but in the 7-tonne class, with record low ground pressure.