

HITACHI

Reliable Solutions



Hitachi Wheel Loaders

Hitachi Construction Machinery Africa supplies an extensive range of Hitachi Wheel Loaders, associated parts and innovative services throughout Africa.

All Hitachi products are known for reliability, performance and cost efficiency in their specific applications and carry quality assurance to international standards.

Built on the foundation of superb technological capabilities, Hitachi Construction Machinery Africa is committed to providing leading-edge solutions and services to contribute as a reliable partner to the business of customers across Africa.



Solution Linkage



Wheeled
Excavators



Mini / Medium
Excavators



Wheel
Loaders



Large
Excavators



Rigid Dump
Trucks



Ultra Large
Excavators



@hitachimachinery

Hitachi Construction Machinery

www.hitachicm.co.za

Hitachi Wheel Loaders

Our robust range of wheel loaders feature the key benefits of high quality, low fuel consumption, and high durability, all of which serve to ensure low running costs.

ACTIVE ENGINE CONTROL SYSTEM FOR ECONOMICAL OPERATION AND EASY CONTROL

The Active Engine Control System plays a key role in achieving economical operation. Strategically positioned sensors detect movements throughout the machine and adjust engine speed accordingly to eliminate energy losses to maximise fuel conservation. This delivers smooth, fuel-efficient operation.

For operator peace of mind, the ECO mark indicator turns on when fuel-efficient operation is activated.

EXTRA POWER WITH POWER MODE

Standard mode is preselected and sufficient for ordinary work. On the other hand, the power mode gives extra power when needed. It is particularly useful on sites where strong traction or acceleration is required.

Power mode can be activated by two ways and operators can choose either switch depending on the site required.

Quick Power Switch (QPS)

Use the QPS on the lever when extra power is needed temporarily, such as climbing a steep slope. When switching forward/reverse or when the travel load reduces, the power mode selected via the QPS automatically reverts to the standard mode. By using the QPS, the power mode is activated only when needed and this helps to reduce fuel consumption.

Power Mode Switch

Use the power mode switch when extra power is needed constantly, such as moving heavy materials like rocks, and getting the job done quickly. When the power mode is activated via the power mode switch, the mode will remain on until the engine is turned off.

Expand your fleet with Hitachi's reliable range of wheel loaders with new and improved features for economical operation and efficient productivity.

► For more information email marketing@hcmf.com.

 @hitachimachinery

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