

REXX

THE NEW
NAME IN
HAULAGE

If you want your business to go further.
If you want more versatility and flexibility.
If you want more efficiency.
If you want to lower operating costs.
Then you need REXX on site.

Bis

GOING PLACES.

Built for the long haul with on-demand power and lower fuel consumption, Rexx can transport a 160 tonne payload for up to 35km, more than four times the distance of conventional dump trucks at standard operating speeds, eliminating the need for mobile processing plants and stockpiling.

IT'S ALL GOOD NEWS.

Designed to give miners agility in their mine planning, Rexx takes out a range of costly practices and equipment in miners' haulage including double handling, extra loading facilities and fixed conveying equipment.

INTERCHANGEABLE BIN

Rexx is flexible with a range of interchangeable bins formulated to suit different terrains, commodities and applications.

AGILITY STEERING

The Bis axle steering system is designed to reduce the turning circle to 13.5m, allowing Rexx to manoeuvre easily through smaller spaces.



SERVICING

Reduced cost due to easy access to truck, engine mounted cradle design and standard tyres.

DURABILITY

Engineered for the future using state of the art 3D modelling, finite element analysis (FEA) techniques.

SAFELY DOES IT.

Safety is paramount. That's why Rexx is designed with world-class technology including fatigue-detecting system and GPS driver monitoring systems, along with features such as a large format front window for better visibility and the 360° degree cameras to ensure drivers are completely aware of their surrounds.

IT GOES. AND GOES. AND GOES.

In mining, reliability counts. Rexx has been designed and proven to last longer in the harshest conditions. Engineered for the future using finite element analysis techniques and equipped with state-of-the-art on board diagnostics, you can rely on Rexx to get the job done.

**DELIVER
EVERY DAY** 

Corporate Head Office

Level 1, Brightwater House, Garden Office Park
355 Scarborough Beach Road
Osborne Park WA 6017
P +61 (8) 9202 5811