TRS – rockbreaker boom specialists

While Total Rockbreaking Solutions (TRS) has only been in business a relatively short time, the TRS team is able to offer customers over 70 years of combined experience in the design, sales and servicing of rockbreakers and rockbreaker boom systems.

Established in 2013, TRS is the sole authorised agent in Western Australia for Sandvik's extensive range of Rammer boom systems and hydraulic hammers, and has already taken out the Australian Rammer Dealer of the Year Award for 2014.

Paul Ingleson, Engineering Manager and Director of TRS, explained that the award is not just based on sales figures, but includes recognition for exceptional customer service and product knowledge.

"It was a great result for our team as we have worked hard to provide customers with better value, better service and more competitively priced rockbreaker boom systems," he explained.

Paul said the team's high degree of technical knowledge, combined with competitive pricing and a dedication to customer service has been the key to TRS's success.

"We are more than just a Rammer sales agent as the team has strong engineering and project management experience and capability.

"For example, I have over 20 years' experience in the mechanical design of materials handling equipment and rockbreaker boom systems as well as the management of engineering and project management teams."

Others in the team include fellow directors Jeff Jackson, General Manager, who has been involved with Rammer products consistently for more than 25 years, and Mark Godsell, Service Manager, who was employed as a Rammer Field Service Technician for many years and became lead commissioning engineer for hydraulic boom systems and hammers.

Mark now leads a group of highly skilled and experienced technicians in the new expanded workshop with a custom-built hydraulic cylinder repair bench to service, repair and rebuild any hydraulic attachment, cylinder or rockbreaker boom power pack.

"We are entirely focused on rockbreakers, boom systems and hydraulic attachments and aim to service this market professionally and competitively," Paul said.

He explained that a boom system enables the optimal positioning of a rockbreaker within a crusher's feed, allowing blockages and bridging of rock to be broken and cleared quickly and efficiently.

TRS is proud to promote and offer the full range of Rammer boom systems with reaches ranging from 4 metres up to a massive 17 metres.

"And with our engineering and project management resources, we can provide full turn-key solutions for customers, including rockbreaker support structures, concrete foundations, maintenance platforms and installation and commissioning services."

Paul said that as TRS is the only authorised Rammer agent for WA, the company is able to provide customers access to a large range of boom systems and hammers.

"The Rammer boom systems are manufactured on a global scale for the world market and, as a result, they are priced very competitively compared to other systems on the market."

Paul said with previous Rammer dealers often selling their own range of boom systems rather than promoting the full range of Rammer booms, many ABHR readers might think the booms are new to the market, when in fact they have been around for many years.

"Not only has Rammer well-developed and proven boom designs, it has been manufacturing heavy duty boom systems for more than 35 years.

"Rammer has experience in the construction, manufacturing, supply and servicing of hydraulic boom systems in the mining industry and quarries world-wide, specialising in the supply of complete boom systems."

He said TRS is proud to promote and offer the full range of Rammer boom systems with reaches ranging from 4 metres up to a massive 17 metres.

In fact, the Rammer Boom Systems range includes over 40 models from 1,000 kilogram up to 18 tonnes for heavy duty applications.

Paul said Rammer has the right boom for every need, plus the Rammer boom system is the only boom system which can be supplied complete with a genuine Rammer hydraulic hammer as a packaged system from a single supplier.

"Other suppliers are able to provide boom systems, but only TRS can supply a Boom System with Rammer hammer all factory supported through the one supplier."

Paul said Rammer hammers have been proven performers in the Australian market, with its advanced membrane technology and patented 'Constant Blow Energy' making them the preferred hammer for many remote sites.

"Our goal at TRS is to continue our steady growth by offering premium products which are quality built and professionally supported by a large, Australia wide, dealership network with industry leading warranties," Paul concluded.

Contact: tel - 08 9458 6446 or visit www.totalrockbreaking.com.au.

TRS Total Rockbreaking Solutions