

BlueNews

WINTER 2015

COMPACT AND HARDWORKING

New Genie® Z-62/40
boom lift launched

ACCESS HIRE AUSTRALIA

supply LNG project with three
Genie® SX-180 boom lifts

ACCESS SOLUTIONS EXPANDS

as Christchurch rebuilds

HRIA CONVENTION 2015

Genie to launch record number
of new products





BRAD LAWRENCE

General Manager,
Terex AWP Australia

GENERAL MANAGER'S MESSAGE

WELCOME TO ANOTHER EDITION OF THE *BLUE NEWS*, THE MAGAZINE FOR GENIE CUSTOMERS THROUGHOUT AUSTRALIA AND NEW ZEALAND.

The start of cooler days always signals the beginning of the annual HRIA convention. This year at the show we are launching more products than ever before as well as displaying our flagship product, the Genie® SX-180 boom lift. Spearheading our new products will be the Genie® Z™-62 boom lift which replaces our Z™-60. Outlined in

the magazine are some of the industry-leading features and benefits designed to increase the productivity and safety for the user.

We are also launching the new Z™-33 boom lift, which is a light weight electric machine for applications with floor loading issues. We are expanding our GS-69RT scissor range to include a bi-energy model which is available in the 26, 33, and 40 feet. To finish off our range of new products we are introducing three new telehandlers. The new machines include a new load management system and improved reach. All these new products will be available for inspection, so please make sure you visit our stand at the show.

In March I had the opportunity to visit our Genie factory in China. This state of the art factory is impressive. Over the three days we were able to review their quality systems and find out first hand why they received the Terex Chairman's award for excellence. This factory was a very worthy recipient. For Australia, this means we are enjoying shorter lead times and equipment of the highest quality.

Speaking of quality, we recently appointed a new Quality Manager for Asia Pacific, Mal McIntosh. Mal has only been with the company for a short time but is already proving to be a valuable team member. Currently Mal is focusing on improving quality and our local processes to maintain the quality that our customers expect.

Happy reading and I look forward to seeing you all at the show in Adelaide.



MIKE DAVIS

Vice President and
Managing Director,
Terex AWP Asia Pacific

REPORT BY MIKE DAVIS GENIE STARS AT BIG USA SHOW

GENIE MADE AN OUTSTANDING CONTRIBUTION TO THE AMERICAN RENTAL ASSOCIATION'S ANNUAL SHOW HELD IN THE JAZZ MECCA OF NEW ORLEANS IN FEBRUARY.

The ARA Rental Show attracted 5,000 attendees with over 450 witnessing the spectacular Genie Telehandler 3-D Projection Show, which showcased the North American range of machines, including the new Genie® GTH-636 and the GTH-1256 telehandlers. Visit <http://info.terex.com/gth> to see the video highlights of this unique show.

Apart from the glitz and glamour of the light show, we exhibited a number of new products including the Genie® Z™-62/40 boom lift and Z™-33 boom lift. Both products will be on display at HRIA Adelaide Convention in April. The American Rental Association's annual show is traditionally considered to be a major bellwether event, which provides a very strong indicator on the prospects for the American market over the coming year.

With the excitement and energy on display at the show, and particularly around the Genie exhibit, all the signs are pointing to 2015 being a strong year for the access equipment market in North America.



MALCOLM MCINTOSH

QUALITY TRAINING AND
TECHNICAL SUPPORT MANAGER

TEREX EXTENDS MANAGEMENT TEAM WITH KEY APPOINTMENT

MALCOLM MCINTOSH JOINS THE TEAM AS QUALITY, TRAINING AND TECHNICAL SUPPORT MANAGER

Mal McIntosh joined the Genie team in February from Sargent Rental & Maintenance where he was the firm's Chief of Maintenance Operations. In this role, McIntosh was responsible for all service and quality issues for Sargent's fleet. This role was the perfect grounding for the significant role he's stepping into, according to Mitch Ely, National Operations Manager, Terex AWP.

"Malcolm will be rolling out the revised plans for our technical department and will manage our training, quality assurance and technical support services," said Ely.

"He'll be focused on overseeing the transparency of our business in Australia and the Asia Pacific." McIntosh is leading a team of four technical experts based in Perth and Brisbane.

ACCESS HIRE AUSTRALIA PUTS THREE GENIE® SX-180 BOOM LIFTS TO WORK IN DARWIN

ACCESS HIRE AUSTRALIA, ONE OF THE NATION'S LARGEST PRIVATELY OWNED ELEVATED WORK PLATFORM SUPPLIERS, HAS DELIVERED THREE OF THE HIGHEST-REACHING GENIE® SX-180 SELF-PROPELLED BOOM LIFTS TO THE ICHTHYS PROJECT.

These three Genie SX-180 boom lifts, with an incredible working height of 56.7 m (186 ft), have promptly been utilised at the Inpex Ichthys LNG processing facility in Darwin, a major part of one of the largest gas projects in the world with an estimated total development cost of US\$34 billion.

On site, the boom lifts are being put to a wide range of uses as construction of the massive processing facility continues, with one of their key applications being to replace the use of crane-supported man cages for work conducted at great heights.

Dean Rullo, General Manager and Sales Director at Access Hire Australia, said, "The feedback we have had from our clients is that the Genie SX-180 boom lifts have been very well received. We've been told that they're increasing productivity on the site and enabling costs savings."

The majority of Access Hire Australia's extensive hire fleet is Genie® products. Indeed, the hire firm, with branches throughout WA and SA, as well as in NSW and the NT, is one of the largest Genie customers in Australia.

Dean said, "Our success has been built on our ability to supply specialised equipment to Australia's construction and infrastructure projects. Our capital investment in this equipment – most of which is Genie – has been critical in enabling our clients to execute and deliver on their projects, many of which are in remote regions.

"We are excited to be able to supply the Genie SX-180 boom lifts to the Ichthys LNG facility at Darwin, to meet our client's needs on this significant project."

The Genie SX-180 boom lift is designed to be productive, reliable and easy to transport. It features a working envelope ideal for the most extreme access jobs, with a vertical reach of 54.9 m (180 ft) and horizontal reach of 24.4 m (80 ft). It has a standard 2.44 m (8 ft) self-levelling platform with an unrestricted capacity of 340 kg (750 lb), and can be driven at full height. Without doubt, the Genie SX-180 boom lift is a truly remarkable aerial work platform.

A PROCESS OF EVOLUTIONARY IMPROVEMENT IS A KEY GUIDING PRINCIPLE IN THE DEVELOPMENT OF NEW GENIE PRODUCTS. EACH NEW MODEL IS DESIGNED TO BUILD UPON THE STRENGTHS OF THE ONE PRECEDING IT – AND THIS IS EXEMPLIFIED BY THE NEW GENIE® Z™-62/40 ARTICULATING BOOM LIFT, WHICH REPLACES THE GENIE® Z™-60/34.

GENIE Z™-62/40 BOOM LIFT LAUNCHED IN AUSTRALIA

Brent Markwell, Genie Territory Sales Manager NSW & ACT said: “The new model, offers features and key product specifications that customers ask for the most. It’s a compact and hardworking unit, offering outstanding vertical and horizontal reach, manoeuvrability, working envelope and servicing. In all of these areas, the new Genie® Z™-62/40 boom lift provides significant enhancements over the model it replaces.”

The Genie® Z™-62/40 boom lift has a working height of 20.87 m (67 ft 11 in), up from 20.39 m (66 ft 4 in) on the old model. It provides more horizontal outreach with a maximum of 12.42 m (40 ft 9 in) compared to 11.05 m (36 ft 3 in) previously. In addition, the platform can be lowered to 2.26 m (7 ft 5 in) below ground level. This boom lift also delivers excellent up-and-over clearance of 8.13 m (26 ft 8 in), and has a 1.52 m (5ft) jib with increased vertical rotation of 135 degrees.

Brent said, “The Genie Z-62/40 boom lift has a larger working envelope than its predecessor. This will help reduce rental companies’ inventory costs, because previously they would have needed to buy a significantly larger and more expensive machine to achieve the extended reach and capabilities of this new model”.

Other significant benefits of the Genie Z™-62/40 boom lift are that it’s very compact and highly manoeuvrable. Weighing just 10,886 kg (23,997 lbs),

the Genie Z™-62/40 boom lift has zero tail swing and minimal front turntable tail swing, and stows to a compact length of 7.58 m (24 ft and 10.5 in) with the jib tucked.

Its inside turning radius is a tight 2.36 m – down from 3.04 m on the previous Z™-60/34 boom lift model. In addition, the unit has outstanding gradeability, being able to climb gradients of up to 45%.

Another feature of this machine, particularly in terms of ease of use and productivity, is its Genie Fast Mast™ boom system. With this system, operators can descend and retrieve needed tools or materials and quickly return to working height. Also, the dual parallelogram lift linkage allows precise positioning of the platform on the jobsite for improved accuracy.

Finally, the Genie Z™-62/40 boom lift has improved serviceability. A swing-out engine tray allows for easy access to either side of the engine assembly to quickly service the starter, exhaust or filters. This helps reduce service costs and down time to help maximize ROI.

“The Genie Z™-62/40 boom lift is sure to be a sought-after machine with our customers in a wide range of industries, including construction, mining, petrochemical, telecommunications installation and maintenance. We’re very happy to make it available to them,” Brent said.

New design, increased working envelope for greater productivity

Increased vertical jib articulation of 135° allows more precise positioning in tight job access

Fast Mast™ functionality reduces boom cycle time by requiring only primary boom function to go from ground level to maximum platform height while the dual parallel links are fully raised

BOOM LIFT

Z™-62/40

COMPACT AND HARDWORKING

Zero “tail-swing” for better confined site access

Minimal riser arm swing at the linkage, even while in the stowed position, is reduced by 1.09 m for improved confined worksite accessibility

Redesigned robust lockable side covers improves security and allows for easy service access with a swing out engine tray.

Increased gradeability to 45% Full time 4WD and active oscillating axle for excellent traction in any working position

Industry leading 2/2/5 warranty

Reduced turning circle and 4 wheel steer option for improved maneuverability



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HRIA CONVENTION 2015

GENIE LAUNCHES RECORD NUMBER OF NEW PRODUCTS



GET SET FOR THE HIRE AND RENTAL INDUSTRY ASSOCIATION CONVENTION IN ADELAIDE FROM 28TH TO 30TH APRIL. THIS EVENT IS SURE TO LIVE UP TO ITS THEME: 'DESTINATION SUCCESS' – AS IT WILL BE THE PLACE TO BE IF YOU'RE SEEKING SUCCESS IN THE ACCESS HIRE INDUSTRY.

This year, Genie is delighted and proud to be the Convention's Platinum Sponsor. Brad Lawrence, General Manager of Terex AWP Australia said, "It's the first time Genie has had the honour of this role. It's a sign of the depth of our commitment to, and involvement in, the hire industry and our belief that 2015 HRIA Convention in Adelaide is definitely the place to be!"

"We urge aerial access companies and users to come along. You're bound to have a good time, and see some really interesting equipment, particularly from the Genie brand as we are launching a record number of products at this year's show. We're indoors at the Adelaide Showground at booth 46, and outdoors at stand E4."

One of the display highlights will be the astounding Genie SX-180 self-propelled boom lift. With a working height of 56.9 m (186 ft), it's our highest reaching boom, and a superb machine for those needing to work at great heights. Come along and have a look at it, and if you're game, take a ride on it.

Also on display will be the new compact and lightweight Genie electric boom lift, the Z-33/18. Available in Australia in the 3rd quarter this year, the Z-33/18 boom lift has a wide range of features including a tight inside turning radius with zero tail swing for excellent manoeuvrability, a working height of 12 m (39 ft 4 in), a horizontal reach of 5.57 m (18 ft 3 in) and an AC drive transmission which has low battery consumption for increased machine efficiency. The working platform also supports weights of up to 200 kg (440 lbs).

Another machine bound to attract interest is the new Genie® GTH™-2506 telehandler, redesigned with the latest Load Management System (LMS) technology on board.

It is simple to transport and built to increase mobility, this compact Genie telehandler, ideal for rough terrain, is designed to get the job done in tight and congested areas with the capacity to lift up to 2,500 kg (5,511 lbs). Also on display will be the new 69 BE hybrid scissor lift and the new Z-62/40 boom lift.

For all those attending the HRIA Convention, please note that the Genie Customer Appreciation night is on Tuesday 28th April. In keeping with tradition, the setting for the night's activities is a secret, but we're sure you'll like it. Please remember to arrive in Adelaide in good time for the night's beginning, as we will all depart from the Intercontinental Hotel foyer at 6:30 pm.

Looking forward, hopefully, to catching up with you in Adelaide!



EWPA ADDRESSES SAFETY WITH SECONDARY GUARDING DEMONSTRATIONS

WITH LAST YEAR'S TRAGIC ACCIDENT AT THE IDEMITSU AUSTRALIA RESOURCES' COAL MINE IN BOGGABRI IN NORTH WESTERN NSW STILL FRESH IN THE MINDS OF MANY, THE NSW CHAPTER OF THE ELEVATING WORK PLATFORM INDUSTRY PEAK BODY, EWPA, HELD AN INFORMATION EVENT AT THE HOMEBUSH FACILITY OF FORCE ACCESS IN LATE FEBRUARY.



EWPA members were out in force with rental companies, operator trainers, Qantas and also safety representatives from construction companies robustly represented at the conference.

As part of the event, manufacturers such as Terex AWP were invited to demonstrate their boom lift secondary guarding systems. "Secondary guarding is a topical subject as this technology has become readily available, and users of the equipment are seeing real benefits in helping to prevent operator injury," said Michael Scott, Terex AWP Regional Sales Manager NSW/NT/NZ.

To this end, Terex AWP introduced to Australia in 2014, the Genie® Operator Protective Structure (OPS) and the Genie® Operator Protective Alarm (OPA). "Our customers now have the choice of two systems to configure machines according to different applications and jobsite conditions," said Brad Lawrence, General Manager, of Terex AWP.



OPERATOR PROTECTIVE STRUCTURE (OPS)

Pioneering a unique standard for secondary guarding solutions in the industry, the Genie OPS is an optional device that can be installed on articulating or telescopic boom lifts and provides secondary protection for operators in the event of contact with an overhead obstacle in certain applications.

"We are aware of incidents where operators made contact with overhead obstacles while operating aerials," said Lawrence. "The operator in conjunction with the worksite supervisor is responsible for identifying and avoiding overhead obstacles. But as a secondary measure, we are working both independently and with various partners to provide protective solutions for a variety of worksite conditions."

The Genie OPS can be attached to most boom lifts with 1.83 m (6 ft) to 2.44 m (8 ft) platforms and allows for excellent visibility. The tubular steel structure is designed to transfer the kinetic energy into surrounding structures while maintaining a protected area for the operator. It weighs 16 kg (35 lbs) and is bolted directly on to the boom lift's platform; no modifications are needed. "The advantage of the OPS system for the hire industry is that it can be transferred from one platform to another," Lawrence said.

OPERATOR PROTECTIVE ALARM (OPA)

This system is designed to alert ground personnel when an operator makes contact with the platform control panel. The system interrupts boom movement, sounds an alarm and causes a light to flash when excessive pressure is applied to the sensing bar. The Genie OPA system can be retrofitted to Genie® articulating or telescopic boom lifts manufactured after 2002. It is available as an aftermarket option.

"The OPA system is designed to be unobtrusive to operators and features a pressure sensitive horizontal bar that is fitted around waist height, below the boom lift's control panel," said Lawrence. "A reset button is easily accessible in the event of inadvertent system activation."

Both secondary guarding systems will be on display at HRIA Convention 2015 on the Genie Z-62/40 boom lift at the Genie outdoor stand E4.



CHINA PRODUCES – QUALITY GENIE PRODUCTS AND 50% FASTER LEAD TIMES FOR AUSSIE CUSTOMERS

TEREX TOPPED UP THE INVESTMENT IN ITS STATE-OF-THE ART FACTORY IN CHANGZHOU CHINA, AND GENIE CUSTOMERS IN AUSTRALIA ARE SET TO BE THE MAJOR BENEFICIARIES.

The Terex China manufacturing facility is located in the Yangtze River Delta. The factory designs and manufactures Genie aerial work platforms (AWPs), including mobile single work platforms, materials handling lifts, boom and scissor type work platforms.

"The factory was built four years ago with the express aim of supplying the Chinese market with predominantly locally built products," said Brad Lawrence, General Manager, Terex Aerial Work Platforms (AWP) Australia. "It started with a few models. But it became apparent that local customers wanted more. They wanted machines with US specs!"

"In response to customer demands, the Terex China factory now supplies the whole of Asia Pacific including Australia with American type machines," said Lawrence, who led a delegation of Terex AWP Australian sales

reps to the Changzhou plant in early March to meet with its engineers. "The focus is now about getting manufacturing facilities such as the Changzhou plant closer to where our customers are to help shorten delivery times."

The shift in focus at Changzhou has clearly been a stunning success. Over the past 18 months, the factory has produced 13 models including six booms and seven scissors. Sourcing products from the Terex China factory has slashed lead times on Genie products in Australia by 50 percent from eight weeks to four weeks, according to Lawrence, who is resolute that quality has not been compromised. "It's been the aim of the Changzhou factory to have equal or better quality than the US. They are sourcing the parts from exactly the same places as the Genie factories in the US."

Central to the success of the Terex China facility was the appointment of Clint Weber, as general manager. "Clint was a plant manager in the US and was moved to China. He has effectively built up the product range, which they're currently offering," said Lawrence.

"Clint is very much focussed on the Genie values of achieving high quality products and has brought that same culture to the factory in Changzhou," said Lawrence. "This facility is by far the most modern factory we have globally."

In fact the Changzhou facility is so good that it will also be manufacturing products for the American market. "It makes some products solely for the world market such as, the Genie® S™-125 telescopic boom," said Lawrence. "The Changzhou factory is the only facility that makes these products."



CUSTOMER FEATURE

ACCESS SOLUTIONS EXPANDS WITH HELP FROM GENIE AS CHRISTCHURCH REBUILDS

OPERATING IN AUCKLAND, WELLINGTON AND CHRISTCHURCH, ACCESS SOLUTIONS IS ONE OF NEW ZEALAND'S LEADING ACCESS HIRE, SCAFFOLDING AND FORKLIFT RENTAL FIRMS.

Led by respected industry leaders Michael Biddick and Neil Radley, Access Solutions prides itself on its commitment to supplying quality, leading-edge product—so it's only natural that it sees its relationship with Genie as central to its business operations.

Access Solutions recently purchased 40 electric scissor lifts across the GS-1932, GS-2646 and GS-3246 ranges. "It's also about to take delivery of five Genie® GS-5390 machines as part of its business expansion into Wellington and Christchurch," said Ed Richardson, Sales and Marketing Director from Youngman Richardson & Co Limited, the distributor of Genie machines in New Zealand.

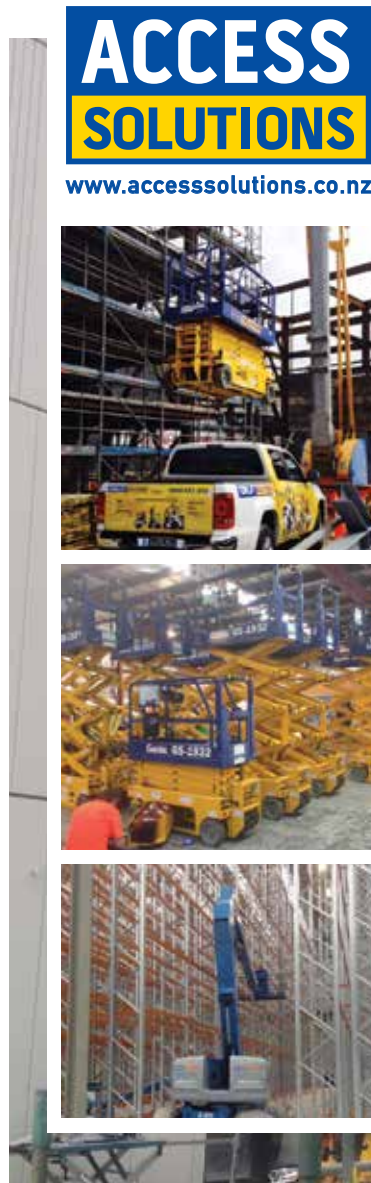
"The expansion into Christchurch is in support of the rebuilding work that continues in the wake of the earthquakes that have wreaked havoc in the Canterbury capital," added Mr Richardson, referring to the earthquakes that hit the Canterbury region in 2010 and 2011.

Access Solutions first acquired Genie GS-5390 scissor lifts in 2005 and is now trading in those ten-year-old machines for new models. "It's not a hard decision to make to keep going back to the Genie team, as they are a world-leading supplier of access equipment," said Access Solutions' Michael Biddick. "The durability and reliability of Genie® machines keeps us coming back."

Likewise the aftermarket support offered by Youngman Richardson is a big tick in the box for Michael Biddick. "The backup support for the Genie® products is very important to us," he said.

The strength and longevity of the Genie® brand are also key factors in Access Solutions' decision making. "We don't deal with access equipment manufacturers who are here today, gone tomorrow," said Michael. "Our preference is to work with long-standing suppliers to ensure we deliver the best access solutions to our customers."

Access Solutions recently moved into new premises in Christchurch. "This move has enabled us to expand our services in support of our clients who are involved in the reconstruction of Christchurch," said Access



Solutions' Michael. The city was hit by a magnitude 7 earthquake in September 2010, which caused damage to homes and roads but no deaths.

In February 2011, while repair work was under way, another quake hit, leading to the loss of 185 lives. Close to 100,000 homes sustained damage, and 7,000 of those were condemned. About 70 percent of the structures in the CBD were levelled or so badly damaged that they were marked for demolition, including the historic cathedral. Subsequent aftershocks, such as one in June 2011, have caused further

damage in the region.

Demolition and construction sites are now a familiar part of the Christchurch scenery, as work continues on rebuilding the city's centre, a task that New Zealand Treasury has estimated will cost a total of NZ\$40 billion (A\$38 billion). "Christchurch will look very different to the pre-earthquake city. It's an ever-changing landscape," said Michael.

GENIE SERVICE SUPPORT GOES ROUND THE CLOCK



WHEN YOU CHOOSE A GENIE PRODUCT, YOU KNOW YOU'LL GET MORE THAN EQUIPMENT DESIGNED FOR RELIABILITY, EASY OPERATION AND UNCOMPROMISING SAFETY. YOU CAN ALSO RELY ON TAILORED SERVICE AND SUPPORT FROM A TEAM THAT UNDERSTANDS YOUR CHALLENGES.

"We offer the best breakdown service in the Australian access industry with average response times of two hours in metropolitan areas," said Mitch Ely, National Operations Manager, Terex AWP. "We also have fully-equipped service vehicles that carry a large range of spare parts."

In addition, the specialists attached to the Genie Service Department are fully-trained technicians, who will strive to meet our right first time policy. "We have 15 service technicians across Australia who can respond rapidly to ensure our customers maintain fully-operational fleets at maximum capacity," said Mitch.

REAL PEOPLE NOT MACHINES ANSWERING YOUR CALLS

Nonetheless, Terex AWP or the Genie team refuse to rest on its laurels, and has upped the ante by extending service department operations.

"We pride ourselves on answering a call after hours and not via a messaging service," said Ely. "With our Service Department, a specialist will answer the phone no matter what time of the day it is. This is very rare in our industry. Moreover, when a customer calls, they can expect the best technical advice available in the marketplace."

Furthermore, it doesn't matter whether you're located in Perth, Palmerstone, Parramatta or Port Moresby, there is a territorial Genie service manager to help keep your fleet operational. (See page 11 for state and country contacts, their photos and mobile phone numbers). We also provide a dedicated after hours Toll Free number 1800 331 600 as a backup service, which dials directly into the Service Department.

"However your 'local service manager' should always be the 'go to person' if you need a rapid response to a problem," said Ely. "I would encourage all our customers to contact the service manager on their mobile phones for help. Our service managers are customer-focused and Tony Hiller, Phil McKenzie, Tim Merritt, Jason Harvey and Paul Greville will go the extra mile to get the job done."

FULLY TRAINED AND HERE TO HELP

The members of the Genie Service Department are factory-trained and highly-skilled experts. "They know our products and their skills are maintained to the highest level by participating in quarterly internal training sessions to keep up-to-date with current technology."

Genie service specialists are trade qualified. "This means they have some form of mechanical trade. They augment this expertise by attending our ongoing training," said Ely. "They know how to work with all the latest diagnostic equipment. This equipment is unique to Genie and is critical in getting our customers' machines operational again."

QUALITY AND SERVICE IS PART OF THE GENIE CORPORATE DNA

Uniquely, the Service Department has the total support of our management team to keep customers' machines fully operational around the clock. "The Service Department has the backing of management to step outside the normal boundaries to get a Genie machine fixed, and operating at full capacity," said Ely. "The quality of our after-market service is critical to the Genie value proposition. Our products are market leading, so having a level of service that beats the rest of the industry is central to our customers coming back to us time and time again."

"The Genie team has a saying 'yes before no.' In other words, we will always go out of our way to get a machine back on the road," said Ely.

Genie

A TEREX BRAND

TECHNICAL SUPPORT 1800 331 660



SERVICE SUPPORT

GENIE SERVICE MANAGERS AND THEIR DIRECT CONTACT DETAILS

You've read about the Genie Service Support team's reputation for quality customer service and rapid response times. Now meet your local Genie service managers, and find out how to contact them to get your equipment back on the job as quickly as possible.



TONY HILLIER

QUEENSLAND AND PAPUA NEW GUINEA SERVICE MANAGER

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TECHNICAL SUPPORT	1800 331 660
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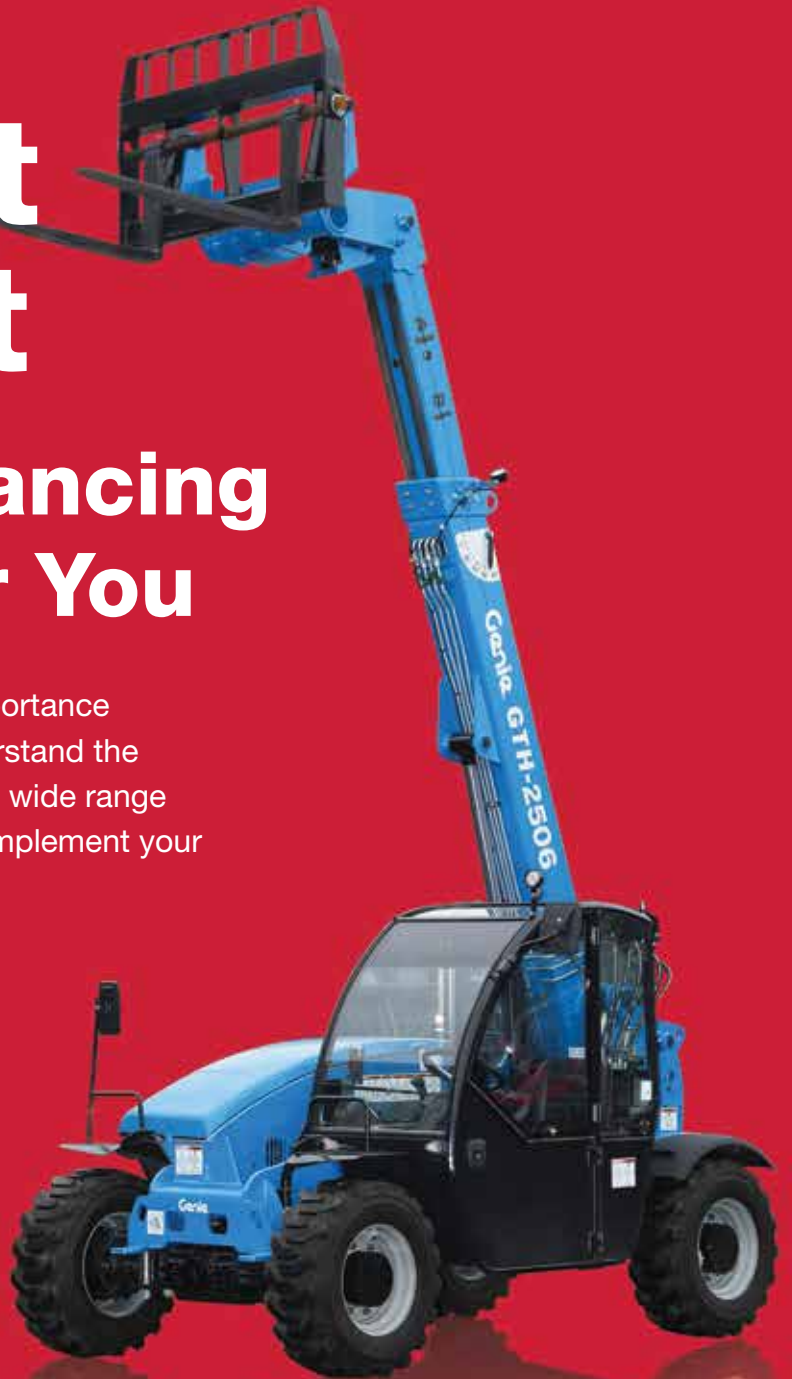
Build The Fleet You Want

Equipment Financing That Works For You

At Terex Financial Services™ we know the importance of working closely with our customers to understand the unique challenges of your business. We offer a wide range of effective finance solutions, structured to complement your cash flow and budgets.

Dedicated to supporting Genie customers, we can work to structure finance to accommodate your unique business circumstances. Our products include Hire Purchase and Chattel Mortgage, Finance and Operating Leases.

Contact Adam Phillips on 07 3456 4412
or email: adam.phillips2@terex.com



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Kurt Kinder
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David Greene
m. 0407 753 919

New South Wales

Michael Scott
m. 0408 001 987

New South Wales

Brent Markwell
m. 0439 770 159

Western / South Australia

Peter Stephens
m. 0407 131 710

THANK YOU FOR YOUR BUSINESS!

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