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THE *Eneabba*

WINTER 2026 ISSUE 25

A State of Sunshine

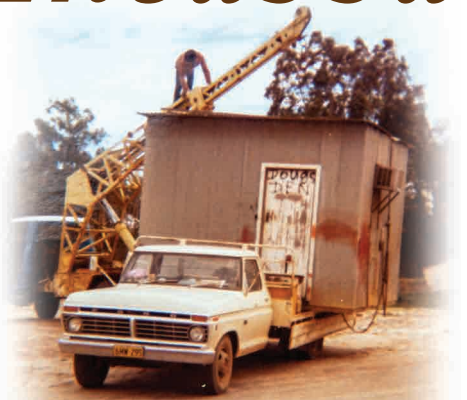
BROOKS GROWS IN QUEENSLAND'S RESOURCES BOOM



HIRE | ACCESS | AIRWAYS | CRANES | EQUIPMENT SALES | FINANCE | FLEET | MECHANICAL | MINING | PARTS | SITE SERVICES | TRANSPORT

BROOKS

The story of Eneabba



When 23-year-old Doug Brooks recognised an opportunity to hire out equipment to the WA mining industry in 1979, he knew it was something he had to pursue. Doug scrambled together every dollar he had, to purchase two disassembled compressors, with the remainder of the bill being settled by bankcard. He opened 'Brooks Hire Service' and ran the business from a shed in the remote WA town of Eneabba. All the while, Doug was living in a 'humpy' at the rear of the shed. There were many that warned him of the difficulty of starting a new business in a very competitive industry, but Doug was determined and it was only a matter of time before he was turning a profit on his compressors. What started as two compressors on hire, soon turned into twelve pumps on hire, but the turning point came when Doug purchased his first piece of mobile equipment: an eight tonne JEC crane. There are many great stories that came out of that shed in Eneabba. It was the foundation of Brooks Hire and the place where all of the 'hard yards' were done. Eneabba is remembered as the birth place of Brooks Hire Service.



From the MD...

G'day everyone!

It has been a fairly tough economy to navigate over the last couple of years; however, we have managed to keep the company in a strong and healthy position, all while continuing to expand and pay down debt.

This year is shaping up to be slightly more promising than the last few. We have kept a steady number of machines on hire throughout winter and have tendered for more jobs than ever. Our capital equipment sales are back to our record highs, and we are continuing to grow the product range in Australia, most notably delivering the first 24ft XCMG grader in Australia.

We are investing in more EWPs for the hire fleet, with an emphasis on stocking QLD branches first. The plan is to have every branch equipped with a good range of units before year-end. I thank everyone for their cooperation with the new processes around maintaining and operating EWPs. I would also like to thank our staff for their support in establishing our most recent branches, namely Townsville, Gladstone, and Newcastle. We are still looking at opening at least one more branch in QLD in the short term.

In the next few months, we will be announcing a new partnership with an excavator attachment company. Our first shipment of their products is sailing to Fremantle and Brisbane as I write this. This will be another exciting venture with a world-leading equipment supplier.

Cheers,

Stuart Brooks
Managing Director

THE Eneabba WINTER 2026

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BROOKS

CONTACT DETAILS
Brooks Hire Service Head Office

30 Coulson Way
Canning Vale WA 6155

Phone: 1300 276 657

Email: sales@brookshire.com.au

www.brookshire.com.au

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A State of Sunshine

Brooks grows in Queensland's resources boom

While Australia's largest source of domestic income comes from the services sector, the nation's international wealth is still heavily tied to mining and resources. Raw materials and commodity exports, including iron ore, coal, natural gas, and gold, account for roughly 57% of all Australian exports, making the resources industry one of the country's most important economic drivers.

Queensland plays a major role in that success story. In recent years, the state's mining sector has contributed more than \$60 billion to the state economy through royalties, wages, taxes, and regional investment.

The state is a major exporter of metallurgical coal, liquefied natural gas (LNG), copper, zinc, and critical minerals. Queensland's mining industry is particularly significant on the global stage due to its large contribution to the world's steelmaking coal supply.

Since 2020, Queensland has experienced a coal-price super-boom, delivering five consecutive years of record economic contribution. According to Queensland Government and industry data, the state's resource exports were valued at more than \$120 billion AUD during recent peak commodity years. At times, coal alone accounted for more than half of Queensland's total export income.

While coal prices have cooled slightly in 2026, the industry is continuing to evolve toward a more diversified mining economy focused on both traditional commodities and future-facing minerals such as vanadium, graphite, rare earths, cobalt, and nickel.

On the employment front, Queensland's resources jobs have increased by more than two-thirds over a five-year period to record highs.



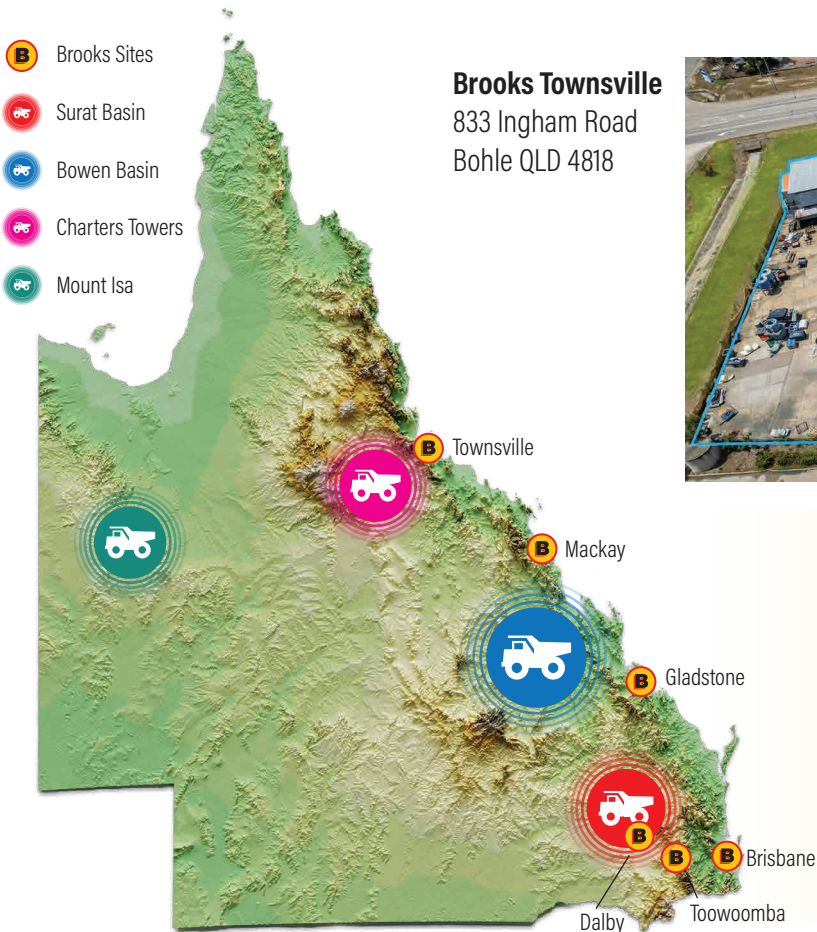
Rob Leete, (National Transport Manager) and Madison James (Hire Manager East)

Direct mining employment now sits at approximately 42,500 workers, while the broader resources industry supports more than 500,000 direct and indirect jobs across the state.

This growth has driven major demand for:

- Equipment Hire
- Aviation and FIFO services
- Civil Construction
- Heavy Transport
- Mining Technology Services

Brooks has positioned itself at the forefront of this growing demand, recently expanding with new branches in Gladstone and Townsville, bringing its Queensland footprint to six locations across the state. Strategically positioned to support key mining regions, these branches provide equipment hire and sales, transport, mechanical servicing, site services, and corporate and FIFO flight operations.



In early 2026, Brooks officially opened its new Townsville equipment branch. Located on the corner of Ingham Road and Reward Court, the 1.5-acre site is ideally situated to support the Charters Towers mining region and North Queensland's broader resources sector. The branch offers a strong range of earthmoving equipment for hire, alongside a growing lineup of new XCMG equipment available for sale. This includes excavators ranging from 1.7 tonnes through to 121 tonnes, as well as wheel loaders, dump trucks, graders, rollers, and more.

Surat Basin

The Surat Basin is a vast 270,000-square-kilometre mining region stretching from Toowoomba in the east to Mitchell in the west, and south to the New South Wales border. It contains one of Australia's largest coal seam gas reserves, supplying both the domestic east coast energy market and LNG export projects through Gladstone. Brooks supports Surat Basin operations through its branches in Toowoomba, Dalby, and Gladstone.

Bowen Basin

The Bowen Basin is one of the largest coal-producing regions in the world. Stretching approximately 650 kilometres from Collinsville in the north to Theodore in the south, it is the powerhouse of Queensland's coal industry, containing around 70% of the state's coal reserves and producing virtually all of its premium coking coal. Brooks' Gladstone and Mackay branches play a key role in servicing the Bowen Basin region.

Charters Towers

Located 136 kilometres southwest of Townsville, the Charters Towers mining region is one of Australia's most iconic historic goldfields. While famous for its gold rush history, the region remains highly active today, with ongoing exploration and development focused on high-grade underground quartz vein deposits. Brooks supports the Charters Towers region through its Townsville and Mackay branches.

Mount Isa

Known locally as "The Isa", Mount Isa is one of the world's richest metallogenic regions, producing significant volumes of copper, lead, zinc, and silver. While deep underground copper operations have begun winding down, zinc production and critical minerals activity continue to underpin the region's economy. Brooks operates heavy haulage transport services supporting equipment hire and sales operations between Townsville and Mount Isa.





Success Through Succession

Altona Group celebrate 50 years of family business

Altona Group marked an important milestone on Saturday, 7 March, gathering at Optus Stadium in Perth to celebrate its 50th year of operation with an elegant gala evening.

More than 300 attendees filled the venue, including clients, subcontractors, suppliers, industry partners, long-standing supporters, and both current and former staff.

The occasion brought together many of the people who have contributed to Altona's growth across its five decade history.

On arrival, guests paused for a photo beside the original Altona blue Bedford truck, lovingly restored to reflect its earliest days of service. As the company's first vehicle, it remains a strong reminder of Altona's foundations, established by Kim and Maureen Byrne and carried forward today by directors Darren, Colin and Trevor.



The festivities began with pre event drinks on the Champions Terrace, offering expansive views across the stadium and creating a warm, reflective atmosphere to begin the evening.

Once inside the River View Rooms, master of ceremonies Shaun McManus led the program, including a panel discussion that charted the company's evolution from a small family business in 1976 to the modern, diverse operation it is today.

The evening featured long-term employee awards recognising staff with more than a decade of service, heartfelt speeches from the directors, and a continuous slideshow spanning five decades of company history. Entertainment was provided by Fliptease, whose roaming and aerial displays added flair and excitement before culminating in a memorable centre stage performance.

The 50th Anniversary Gala served not only as a celebration of Altona Group's achievements, but also as an acknowledgement of the dedication, relationships and shared history that underpin the business.

It was an evening that honoured the past, celebrated the present and looked confidently toward the future.

Following the celebration, Brooks caught up with Altona Group Managing Director, Trevor Byrne, who shared his insight into the company's pathway to success.

50 Years - half a century - that's a long time in business. Tell us about the early days, how did the business start, and what was the industry like back then?

Altona was founded in 1976 by Kim and Maureen Byrne, starting from the family home. The business was built on hard work, customer service, hands-on effort, small-scale projects, and a reliance on word of mouth. Looking back, what stands out most are the core values established during those early years: integrity, reliability, and a strong work ethic, which remain firmly embedded in the business today.

What have been Altona's key milestone achievements over the years?

The transformation from a small plumbing business into a multi-disciplinary company has been significant, but importantly, we've never moved away from our roots. One of the most meaningful milestones is not just reaching 50 years in business, but doing so alongside my two brothers, each of us playing a distinct role while working towards a common goal. Sustaining both a successful business and a strong family partnership over that time is something we're incredibly proud of.

What kinds of infrastructure projects have you found most challenging and rewarding, and why?

Some of the most challenging and rewarding projects have been those involving complex plumbing and in-ground infrastructure within highly regulated environments. These projects come with strict compliance, tight programmes and require careful coordination, attention to detail and a strong focus on safety. What makes them especially rewarding is knowing that the work contributes to essential infrastructure and services that communities rely on every day.

What kind of projects and services are you currently involved in, and how do they reflect the evolution of your business?

Today, we continue to deliver a diverse range of work across conventional plumbing, civil infrastructure, and specialised projects. Our maintenance team also plays a critical role, providing responsive and reliable services to businesses across Perth and WA, while still supporting residential customers. Across all areas, the focus remains consistent: strong planning, collaboration and a commitment to safety, quality, and project delivery.



Mother of all Mouldboards



XCMG 24' mouldboard grader hits the ground running

The anticipated arrival of XCMG's largest motor grader has become a reality with the delivery of two GR5505T Pro 24-foot mouldboard graders to Brooks Equipment in Perth. Doug Brooks, CEO of Brooks Group Australia, was there in person to inspect the big mining machines up close.

With a mouldboard that rivals the largest graders in the world, this machine is a serious piece of kit. The sheer size of it is staggering, stretching nearly 16.5 metres in length, not including the rippers. The 74-tonne grader has a wheelbase width of nearly 4.5 metres, but it's the giant 7.3 metre mouldboard that really turns heads. The mouldboard features an optimised blade curve which creates a superior cutting angle and material turnover effect.

Of course, a machine of that scale needs a mighty big engine to power it, and the GR5505T Pro doesn't disappoint. It's powered by a Perkins 2806D-E18TA engine with strong low-end torque. When it comes to raw horsepower, the XCMG GR5505T Pro exceeds its nearest competitors, delivering around 600hp compared to the Caterpillar 24M at 535hp and the Komatsu GD955-7 at 426hp.



All that power gives it serious pushing capability on steep haul roads and when maintaining heavily loaded mine surfaces.

The GR5505T Pro was engineered specifically for mining haul roads and high-load environments. XCMG strengthened the frame, axles, and driveline to withstand continuous heavy-duty use in harsh conditions. The machine underwent further upgrades to comply with Australian mine spec. standards.

One of the main points of difference with the XCMG GR5505T Pro, is the design of the slewing ring.

Recognised as one of the most critical wear components, the slewing ring supports the weight and forces acting on the blade. It allows the mouldboard to rotate left or right, enabling precise blade positioning for grading angles. When an operator turns the grader blade to shape roads or cut drains, the slewing ring is the component allowing that rotation.

The GR5505T Pro employs a slewing ring structure that removes the need for repeated adjustment and replacement of the wear-resistant liner. This feature saves maintenance, time, and cost.



- 1 Ergonomic pedal configuration
- 2 Colour LCD screen
- 3 Electrics control panel
- 4 System air vents
- 5 Windscreen wiper
- 6 Fan
- 7 Sunshade
- 8 Rearview mirror
- 9 External camera monitor
- 10 Left and right opening door
- 11 Hydro piloted joystick
- 12 Operator controls
- 13 Adjustable seat
- 14 Adjustable arm rests
- 15 Emergency stop
- 16 Microphone
- 17 Escape hammer
- 18 Wrist support
- 19 Side mirror controls

Acknowledging operator comfort as an important feature, XCMG upgraded the cabin significantly with the inclusion of an ergonomically designed pressurised ROPS/FOPS cabin, thermal and acoustic insulation, hydraulic joystick controls, air-conditioning, and the option of 360 degree panoramic imaging for improved visibility. These features are aimed at reducing operator fatigue and preventing work place injuries during long shifts.

So, where does the XCMG GR5505T Pro sit in the market? XCMG has entered the Australian mining grader market with all arms swinging. The GR5505T Pro outmuscles its competitors, showing serious intent from the global manufacturing giant to compete in Australia's mining sector. A big advantage for XCMG, and a strong drawcard for buyers, is the competitive pricing of these machines. The GR5505T Pro grader is a high-power, value-focused challenger that is gaining traction in a once limited space, giving customers new options on machinery choice.

The two GR5505T Pro graders that arrived at Brooks Equipment were pre-purchased by clients and have already headed out to work in the Pilbara region of WA. The clients did their due diligence before buying and were satisfied that the machines would stand up to rigorous high-load work. Pre-checks thoroughly assessed the graders for build quality, operator comfort, efficiency, accuracy, and overall reliability, and it passed with flying colours.

The GR5505T Pro is available for purchase through Brooks Equipment Sales. The machine comes with high-level safety specifications, including ground circuit breakers, hydraulic lockout systems, speed-sensitive steering, and wet brake technology. Brooks Equipment Sales will install all minesite specifications before release.

If you'd like to know more about the GR5505T Pro Grader, scan the QR code, or call our friendly sales team at Brooks Equipment. Call 1300 276 657.





Changing Industry Perceptions

BDT Construction SA builds up civil standards

Established in 2022, BDT Construction SA, specialise in civil, infrastructure, earthworks, drainage, and development. Backed by years of civil construction and plumbing experience, community subdivisions are the team's specialty. We sat down with Managing Director, Ben Turner, to chat more about the company and industry it operates in.

Tell us about those early years and how they shaped the business into what it is today?

In 2022, I left my job with no real intention of starting BDT Construction SA. The developers I had been working with got wind of it and basically begged me to come and help them deliver their projects. What started as an opportunity to continue supporting those projects quickly turned into something much bigger.

The idea of business and doing my own thing got me hooked. It gave me the opportunity to build the culture, vision and mission that define BDT today. Delivering reliable, effective and efficient civil solutions while fighting for the fairest outcomes and building trust between client and contractor, is our mission. The values of reliability, accountability, effective communication and decisiveness guide everything we do.

Building something different and genuinely living the vision, mission and values of the business inspired me to keep pushing forward. Those early days shaped the company into what it is today and continue to drive where we're heading in the future.

As a family-owned business, how do you balance maintaining a close-knit company culture while continuing to grow and take on larger projects?

A lot of it comes down to building the right team around you. As the business grows, you need high-performing people who can help take the burden off your shoulders and who genuinely believe in what you're trying to achieve.

I jokingly call it the "BDT injection". We try to get everyone on board with the culture, vision and direction of the company. Even small things help. When people join the team, they get company socks and coffee cups to make them feel part of something bigger than themselves.

It's about creating a sense of belonging and making sure everyone understands what we're working towards as a business. Maintaining that balance isn't always easy, but without the team around me it wouldn't be possible. The people are what make BDT what it is.

Working across earthworks, drainage, infrastructure and community developments, can you tell us more about the key services BDT Construction SA provides?

We work across all aspects of civil construction, from Tier 1 infrastructure projects through to smaller council works and private developments. We deliver subdivisions from start to finish and have developed a strong focus on SA Water infrastructure.

That's probably the primary driver of the company. We want to be the best at SA Water works, deliver to the highest standard, continue upskilling our people and help push the industry forward. We work closely with SA Water and believe there is a real opportunity to continue improving standards across the sector.

Subdivisions are currently our bread and butter. We've been involved in major infrastructure projects including the Torrens to Darlington Project and infrastructure works with McMahon Services, delivering SA Water and SAPN infrastructure. We also undertake smaller council projects and commercial civil works where we combine our civil and plumbing expertise.

Commercial civil is an area we'd like to expand further into as the business continues to grow.

Are there any standout projects for your team, and what is it that makes them memorable or rewarding?

I wouldn't say there is one particular standout project. What we enjoy most is doing our best on every project we deliver and finding the best civil solution for our clients. The projects that tend to stand out are usually the more challenging ones. Complex SA Water works, remediation projects, difficult site constraints and jobs that require outside-the-box thinking are the ones we enjoy most.

We like being challenged. The harder, more intricate projects are often the most rewarding because they push us to find innovative solutions and continually improve what we do.

BDT Construction SA's vision is "changing the perception and standards of the civil construction industry". What does that mean to you personally, and where do you think the industry still has room to improve?

For me, it's about changing the way people view civil construction. Many people don't really understand what it is or see it as something people simply fall into rather than a highly skilled profession. We want to show that civil construction is a genuine trade with enormous opportunities for career growth and development. It's a fantastic industry to be part of, and I'd love to see it become a first-choice career path for school leavers alongside plumbing and electrical trades.

Raising awareness and attracting more young talent into the industry is a big part of what we're trying to achieve.

From an industry perspective, there is still room to improve training and standards, particularly within SA Water infrastructure. I'd like to see stronger apprenticeship pathways, licensing requirements and formal qualifications for people working on critical water infrastructure. Raising those standards would benefit the entire industry and improve outcomes for everyone involved.



What's on the horizon for BDT Construction SA?

One project I'm particularly excited about is Panorama with Rivergum. We've had a long-standing relationship with Rivergum and genuinely enjoy working with their team.

Panorama is a tight and intricate project with a lot of different elements to it. It's challenging, complex and requires careful planning and execution, which makes it exactly the type of project we enjoy being involved in.

I think it will be a rewarding project with a great outcome, and I'm looking forward to seeing how it progresses over the coming months.



To find out more about BDT Construction SA, visit their website: bdtconstructionsaustralia.com.au or call (08) 7286 0959.

BES(t) Customers Scoop a Trip

Brooks Equipment Sales take clients to China

As XCMG's 8th International Customer Festival was approaching, it was once again time for Brooks Equipment Sales (BES) to treat some of their key clients to an all-expenses-paid trip to Xuzhou, China - home of XCMG's headquarters and a major hub for more than twenty XCMG factories.

The XCMG International Customer Festival is one of the company's biggest global events, bringing together dealers, customers, mining and construction contractors, media, and industry partners from around the world.

Since launching in 2019, the festival has grown into a major international showcase for XCMG's latest heavy equipment, technology, and global expansion strategy. The event is designed to strengthen relationships with customers while demonstrating XCMG's capabilities on a global scale.

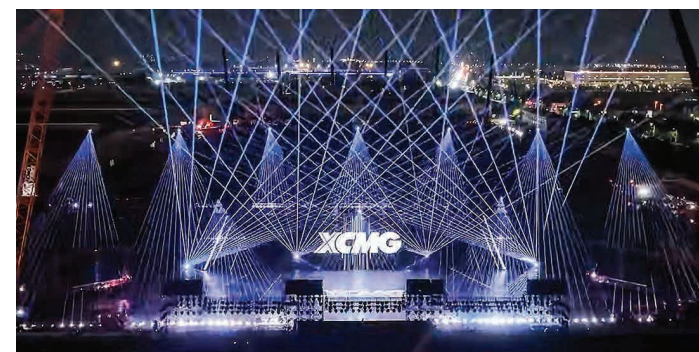
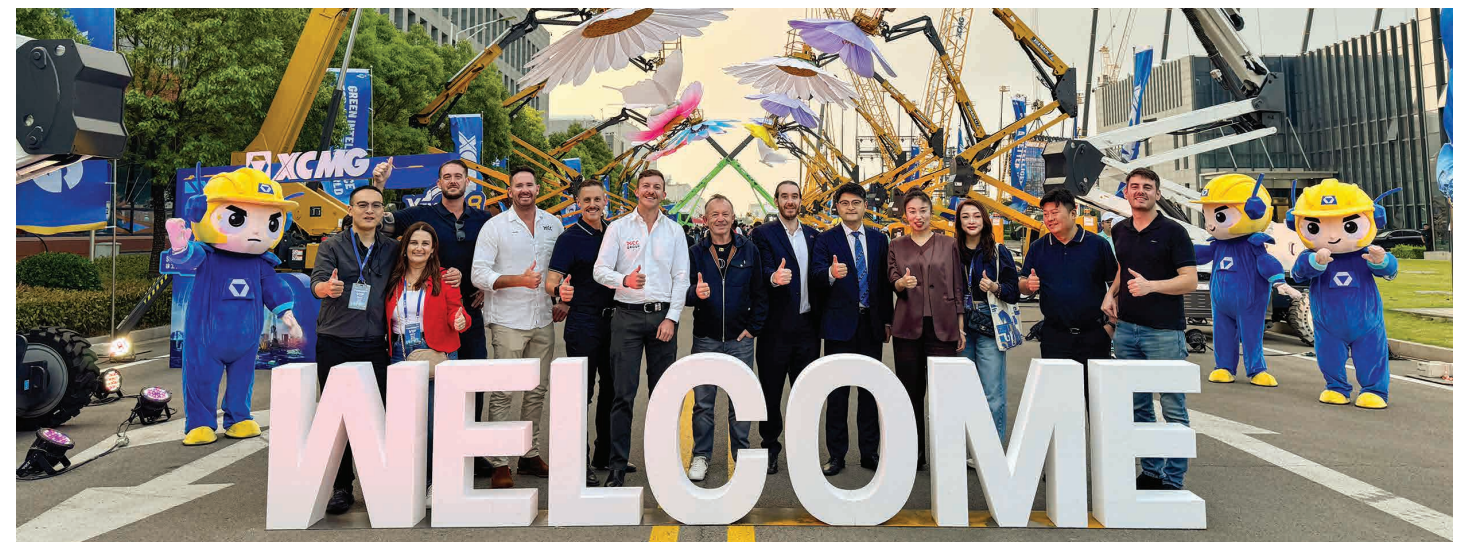
This marked the third consecutive year that Brooks Equipment has attended the event and had the opportunity to bring clients along for the experience.

On this occasion, we were honoured to invite valued clients Jaysen Taylor and Jaidan Liddelow from 365 Plant Hire, along with Adam Vine and Adam Merrick from MCC Group.

Our special guests were hosted by Brooks representatives, Stuart Brooks, Vinny Yap, Nathan Fenemer, Jacinta O'Brien, and Caleb Sheldon.

The Brooks entourage touched down in Xuzhou on Monday, 18 May, ready to launch into a four-day immersive experience featuring live machine demonstrations, factory tours through XCMG's manufacturing plants, product launches, technology showcases, networking events, cultural activities, and gala dinners.

Over the first two days of the event, the team toured XCMG's excavator, road equipment, wheel loader, and mining equipment factories. XCMG's Excavator Intelligent Manufacturing Base is the most advanced mega-factory for earth moving equipment in the world.



Later that evening, the festival officially kicked off with the much-anticipated Opening Ceremony. Renowned for its "wow" factor, the opening light show transformed the night sky into a spectacle, setting the tone for an unforgettable cultural experience.

On the final day of the event, Brooks Equipment Sales cemented its commitment to XCMG with the signing of a new framework order valued at AUD \$10 million. Following the signing, our guests were invited to take part in the "Golden Egg Smash" - a game show-style ceremony where participants smash golden ceramic eggs to win prizes. Our clients walked away with two Apple iPads, a bottle of Chinese rice wine, and a thermal flask.



Adam Vine, Operations Manager at MCC Group stated, "(I've) just wrapped up the first couple of days with XCMG Group, and I'm genuinely blown away. The unprecedented scale of their operations is something you have to see to believe, world-class facilities, cutting-edge technology, and a level of precision and innovation that far exceeded every expectation we had."

He went on to say, "It's clear why XCMG is fast becoming a global leader in this space. Excited for what's still to come!"



The XCMG International Customer Festival is an annual event that continues to grow each year. Brooks Equipment Sales look forward to taking as many clients as possible in the future. So, if you're in the market for a new machine, take a closer look at what BES and XCMG have to offer - you're better being with Brooks.



The Next Frontier

Razorback Iron Ore Project

In South Australia's Braemar region, Magnetite Mines is advancing the Razorback Iron Ore Project, a large-scale development positioned to supply the premium iron ore products increasingly required by the global steel industry's decarbonisation efforts.

Located approximately 240 kilometres north-east of Adelaide, Razorback is designed to produce high-grade iron ore concentrate, including Direct Reduction (DR) grade products suitable for low-carbon and zero-carbon steelmaking processes. As steel producers around the world seek to reduce emissions, demand for premium DR-grade feedstocks is expected to increase substantially.

DR-Grade Magnetite Concentrate

DR-grade magnetite concentrate differs significantly from the iron ore products traditionally consumed by blast furnace steelmakers. Direct Reduction DR grade concentrate is a premium iron ore product processed to achieve iron content typically exceeding 67 percent iron, while maintaining exceptionally low levels of impurities such as silica, alumina, phosphorus and sulphur. This quality is essential for direct reduction plants, which convert iron ore into Direct Reduced Iron (DRI) using natural gas or hydrogen rather than metallurgical coke.

Because direct reduction technologies operate under different metallurgical conditions and are less tolerant of impurities, they require a cleaner and more consistent feedstock than conventional blast furnace operations.

By comparison, traditional blast furnaces can utilise a broader range of iron ore products, including lower-grade fines, lump ore and sinter feed. In these operations, coke acts as both the fuel

source and reducing agent, making the process more accommodating of impurities within the ore.

While blast furnace steelmaking remains the dominant production route globally, the industry's transition towards lower-emission steel production is driving growing demand for DR-grade concentrates. A trend which is expected to accelerate as hydrogen-based direct reduction technologies emerge as a key pathway to reducing steel sector emissions.

Resource Base and Operations

The Razorback Iron Ore Project comprises two principal deposits, Razorback and Iron Peak, and hosts Probable Ore Reserves of approximately 2.0 billion tonnes and Mineral Resources of 3.2 billion tonnes.

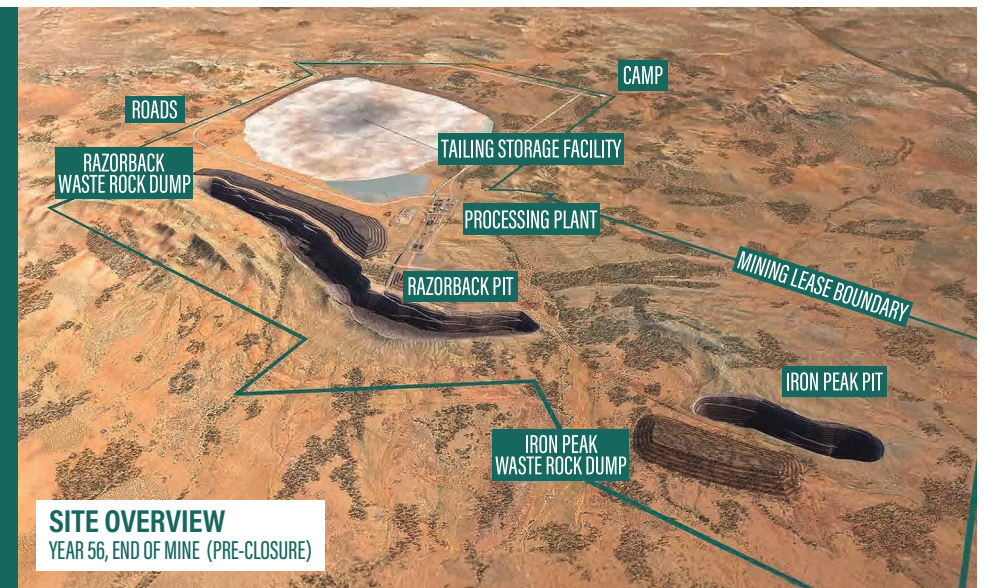
Study Director for the Razorback Iron Ore Project, Trevor Thomas, shares that Razorback "is a 750-million-year-old deposit that is a soft, siltstone iron ore. It forms a prominent cuesta, which lends itself very well to low-stripping mining operations."



Port Pirie MOU Signing, Mayor Leon Stephens and MGT Chief Executive Officer Tim Dobson

PLANNED OPERATIONS

- Conventional open-pit mining
- Ex-pit haulage of over burden and ore
- Overburden and waste rock disposal
- Ore ROM feed and handling
- Processing of ore
- Tailings management
- Produce stockpiling and load-out
- Product haulage (by road to rail siding)
- Rail siding material load-out



Conventional open-pit drill-and-blast methods will be utilised, and the processing of ore will take place on site to produce high-grade magnetite concentrate for steelmaking markets.

As the in-situ magnetite mineralisation is not of direct shipping grade, beneficiation is required to increase iron content and produce a marketable premium product.

A key differentiator for Razorback is the nature of the Braemar iron ore formation. "The typical grades we see out of the Pilbara and hematite ores are in the order of 58 to 62 percent iron. At Razorback, our test work today suggests that we are able to produce a 67.5 to 68.5 percent concentrate fairly easily through the use of magnetic processing," says Thomas. "This is fairly uncommon in the market and is fairly unique to the Braemar iron ore formation, in particular here at Razorback."

Initial production is planned at a minimum of 5 million tonnes per annum.

Processing will involve crushing and grinding the ore to below 45 microns, to liberate the valuable mineral phases from the surrounding gangue material. The finely ground slurry will then pass through a series of magnetic separation and flotation stages to remove gangue minerals and achieve the required product specification for direct reduction steelmaking. Tailings generated during processing will be permanently stored within an on-site Tailings Storage Facility.

Greenfield Development

With no established mining operations or supporting infrastructure currently operating within the Braemar Iron Formation, Razorback represents a true greenfield development.

The project will require the construction of dedicated mining, processing and utility infrastructure while leveraging selected



existing assets, including the South Australian electricity network and federally owned rail infrastructure. Magnetite Mines will be responsible for establishing the necessary connections to these services.

Global Supply Chain

Beyond its resource potential, Razorback represents an opportunity to strengthen Australia's role within the evolving global steelmaking supply chain. As demand grows for higher-quality, lower-emission raw materials, projects capable of supplying premium-grade iron ore will become increasingly strategically important. Growth in these products is expected to be driven by the adoption of direct reduction technologies and the broader transition to low-carbon steel production.

Supporting this vision, Magnetite Mines signed a Memorandum of Understanding (MOU) with Port Pirie Regional Council to advance the development potential of Port Pirie as a future green iron production hub, strengthening South Australia's position in the emerging low-carbon steel value chain.

The Razorback Iron Ore Project demonstrates how large-scale resource developments can support steelmaking decarbonisation while contributing to economic growth and regional infrastructure development.



Brooks Ushers in a Winner

Women in Hire Development Program HIRE26

Brooks Access is celebrating following a recent achievement by Senior Hire Coordinator, Katie Usher, who was recognised at the Hire and Rental Industry Association (HRIA) HIRE26 Convention with the prestigious Women in Hire Development Program Growth Award.

The award recognises outstanding personal and professional growth throughout the HRIA Women in Hire Development Program, a national leadership initiative designed to support and empower women working within the hire and rental industry.

As the peak national industry body representing Australia's equipment and event hire sector, HRIA supports businesses ranging from large multinational organisations to small family-owned operations. Through advocacy, training, networking, and industry development opportunities, HRIA plays a vital role in strengthening the hire and rental industry across Australia.

One of the association's flagship initiatives is the Women in Hire Development Program. Established in 2018, the program was created to encourage greater female participation and leadership within what has traditionally been a male-dominated industry. Through mentoring, professional development workshops, and networking opportunities, participants are challenged to expand their skills, build confidence, and develop meaningful industry connections.

Throughout 2025 and 2026, Katie Usher from Brooks Access and Blair Chamberlain from Brooks Site Services successfully completed the intensive nine-month program.



Supported by Brooks Access Account Manager Jacinta O'Brien, both participants embraced the opportunity to further develop their leadership capabilities and professional confidence.

Reflecting on her decision to join the program, Katie said she was motivated by the opportunity to learn from experienced industry professionals and challenge herself.

"I saw it as a great chance to learn from people who've been in the industry, connect with other women, and push myself to do things that normally sit outside my comfort zone," Katie explained.

"I also really wanted to bring more to my team and, essentially, the Brooks organisation. I was looking to broaden how I think and feel more confident in the decisions I make."

Katie credits the encouragement of colleagues, including Jacinta O'Brien, for inspiring her to take part.

"Jacinta O'Brien and others were actually a big part of what pushed me towards it. Everyone spoke so highly of the experience and really encouraged me to give it a go."

Over the course of the program, participants took part in a series of workshops, mentoring sessions, and networking events designed to strengthen leadership skills, strategic thinking, communication, and self-awareness.

For Katie, one of the most valuable aspects was the mentoring support she received throughout the journey.

"The mentoring relationships were especially impactful. Having people invested in my development, offering honest feedback and encouragement, helped me see things I hadn't considered before," she said.

The experience also had a significant influence on her leadership style and professional goals.

"I've become more intentional about communication and decision-making. It's shown me the value of continuous learning, and I now approach challenges with a mindset of curiosity. I'm more confident stepping into roles that require influence and strategic thinking."

Katie's biggest takeaway from the program was the importance of embracing challenges and remaining open to growth.

"My key takeaway is that growth happens when you're willing to be uncomfortable, open to learning, and surrounded by people who believe in your potential. Be daring."

"The program reminded me that leadership isn't about having all the answers — it's about being willing to evolve."



For fellow Brooks participant Blair Chamberlain, the program delivered equally valuable outcomes, both professionally and personally.

"The most valuable part of the program for me has been the relationships I've built and the skills I've gained," Blair said.

"I'm now in a position where, if I'm facing a challenge or need advice, I can reach out to someone and know they'll be there to support and help me."

Blair also gained a deeper understanding of herself through the program, learning more about her personality, work style, strengths, and areas for growth.

"This self-awareness has helped me better understand my strengths and how I can continue to grow both personally and professionally."

The practical skills delivered through the workshops also helped shape Blair's approach to leadership and decision-making.

"The program has helped shape me not only on a professional level but also on a personal level. The workshops provided valuable guidance on how to navigate difficult situations and have challenging conversations with confidence and professionalism."

"As a result, I feel much more confident in my decision-making and carrying out my day-to-day responsibilities. It has given me greater self-belief and equipped me with skills that I can apply both in the workplace and in my personal life."

Looking back on the experience, Blair says her greatest takeaway was recognising just how much she had grown over the nine months.

"What stands out most to me is the difference between the person who walked into the first day of the program and the person who completed it."

The awards were presented as a part of the HRIA HIRE26 Convention in Sydney.

Katie's award recognition serves as a fitting celebration of not only her individual growth, but also the positive impact of investing in leadership development across the Brooks Group. Congratulations to both Katie and Blair on successfully completing the program and representing Brooks with distinction within the wider hire and rental industry.

Going Green for Good



Why going electric is the way forward

With recent global events highlighting the unpredictability of diesel supply and fluctuating fuel costs, the civil construction industry is increasingly exploring greener, more sustainable alternatives.

Brooks Equipment Sales is helping lead that transition with a growing range of fully electric XCMG machines. Advances in battery technology over recent years have made electric-powered equipment a practical and viable option for many applications. While lower operating costs remain a major advantage, reduced maintenance requirements, zero tailpipe emissions, and quieter operation are also driving demand across a wide range of worksites.

XCMG XC968-EV Loader

The first electric machine to arrive at the Brooks Equipment yard was the XCMG XC968-EV Loader. Weighing in at 21.6 tonnes and equipped with a 3.2m³ bucket, this is far from a small machine. Its electric drive system delivers maximum torque from zero RPM, providing impressive pushing and lifting performance, smooth acceleration, precise control, and increased efficiency during repetitive loading cycles.

Powering the machine is a CATL 282kWh Lithium Iron Phosphate (LiFePO₄) battery. This battery technology offers a long service life, requires virtually no maintenance, and is renowned for its safety. LiFePO₄ batteries are among the safest lithium-ion battery chemistries available, with a very low risk of overheating or thermal runaway. Unlike some other battery types, they do not release oxygen if damaged or exposed to fire, making them an ideal choice for heavy equipment applications.

XCMG XC7-SR07EV Wheeled Skid Steer Loader

For operators looking for a more compact solution, the XCMG XC7-SR07EV Wheeled Skid Steer Loader delivers an impressive combination of power, efficiency, and versatility. Developed using XCMG's international research and development platform and supported by global engineering resources, the XC7-SR07EV represents the company's next generation of electric loaders. Featuring advanced technology and XCMG's independently developed intellectual property, the machine offers a rated operating load of 910kg and is fitted with a 0.45m³ bucket, making it ideal for a wide variety of construction tasks.

XCMG XVB50-LJ2-C Forklift

When it comes to material handling, particularly in indoor environments, electric forklifts are the logical choice. With zero tailpipe emissions and quiet operation, the XCMG XVB50-LJ2 pure electric forklift offers a lifting capacity of 5 tonnes to a height of 3 metres, while its high ground clearance improves manoeuvrability and passing ability across a range of operating conditions.

"Electric machines have definitely carved out their own niche within the construction equipment sector," said Brooks Equipment General Manager, Nathan Fenemer. "Customers are discovering that they often match or exceed the performance of their diesel-powered counterparts while also delivering the benefits of reduced emissions and lower operating costs."

In addition to the electric machines featured in this article, Brooks Equipment Sales also offers a range of electric scissor lifts and hybrid boom lifts.

To explore the full range, visit www.brooksequipment.com.au



Australia's largest construction expo

Established in 2016, the National Diesel Dirt and Turf Expo (DDT) has grown rapidly to become one of the biggest construction industry events in Australia.

The family friendly event is known for its live machinery demo pits, excavator challenges, operator competitions, live auction, hands on access to heavy equipment and attachments, and of course, a great variety of entertainment and food vendors.

Held annually at Sydney Dragway in Eastern Creek, New South Wales, the 2026 DDT was one of the largest to date with organisers reporting attendance figures of more than 70,000 visitors and over 200 exhibitors across the 3 day event from 17th -19th April. The expo brought together the construction, mining, civil works, agricultural, transport, and earthmoving industries to showcase their latest machinery, technology, attachments, trucks, tools, and equipment.



Spread over a generous 200sqm site, the Brooks Hire display was loud and proud. In a sea of yellow banners, Brooks Hire proudly displayed a Cat 140M 14' mouldboard grader, a 22 tonned Komatsu PC228US zero swing excavator, and a Hydrema 9 tonne articulated dumper. Brooks Business Development Manager, Stuart Ball, was in attendance, encouraging visitors to sit inside the machines and get a hands on feel of the controls.

With Brooks Hire now operating three branches in New South Wales - Sydney, Orange, and Newcastle - it was a great opportunity to showcase our offerings, and build business relationships with industry colleagues.

If you're in Sydney in April 2027, be sure to put the Diesel Dirt and Turf Expo in your calendar. It's a fun long weekend with plenty to see and do. We'll see you there.



Perth puts on a show like no other

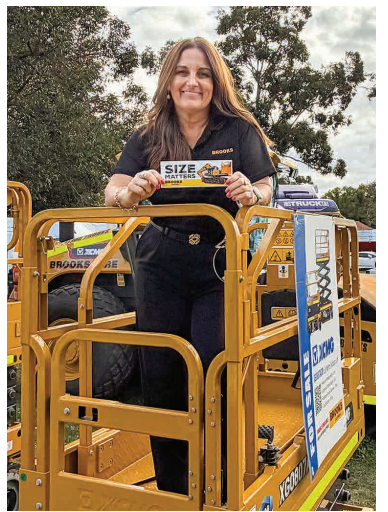
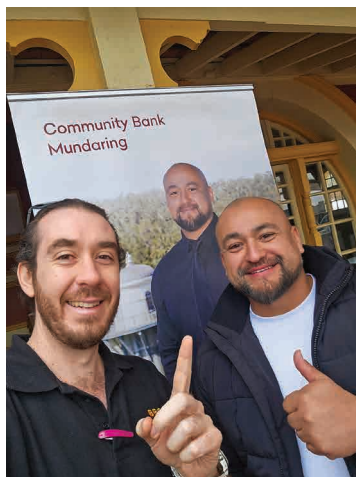
When it comes to packing in the action, the Perth Tradie Expo (PTE) never disappoints. Touted as “more than just tools”, PTE has grown into one of Perth’s biggest family-friendly events, bringing together tradies, families, exhibitors, suppliers and industry partners for three days of fun and sales at Ascot Racecourse. Strategically held during the final month of the financial year, the expo also gives construction workers and tradies the opportunity to make the most of their EOFY dollars.

Brooks Equipment Sales showcased a range of XCMG machinery at its usual 600sqm site, positioned at the entrance to the Super Pit. Visitors were encouraged to climb into the machines and experience them firsthand, while also enjoying plenty of goody bags, kids’ entertainment and a QR code competition which was won by Heather Francis from Pixelated Technologies.

Brooks Managing Director, Stuart Brooks, and his son, Dom Brooks, were among the attendees. One of Dom’s highlights of the event was the remote-controlled excavator demonstration at the Syca Solutions stand, which proved to be a crowd favourite throughout the weekend.

While exploring the expo, Stuart caught up with Ossie Bravo from Bendigo Bank. It was also great to see the Australian Defence Force exhibiting again. Their Bushmaster was a huge hit with visitors young and old.

With strong crowds, the 2026 Perth Tradie Expo once again proved why it is a must-attend event on the WA construction calendar.



A Warm Aussie Welcome



Honouring the Chinese Xuzhou Delegation

On Tuesday, 21st April, Brooks Equipment and XCMG held a Welcome Celebration honouring the Chinese Xuzhou Delegation.

Xuzhou is the home of XCMG's headquarters and a major hub for more than twenty XCMG factories, including the largest construction equipment manufacturing facility in the world.

On several occasions, Brooks Equipment has had the privilege of visiting XCMG's factories in Xuzhou. We've also been fortunate to share those experiences with clients and business partners, giving them the opportunity to witness firsthand the quality, innovation, and precision behind the manufacturing of XCMG equipment. Each visit has been met with incredible warmth, generosity, and hospitality from both XCMG and the community of Xuzhou.

This time, it was Brooks' turn to repay that hospitality by welcoming the Xuzhou Delegation to our home.

Distinguished guests included representatives from the CPC Xuzhou Municipal Committee, led by Secretary Mr Song Lewei, and the Chinese Consul General, Madam Fu. They were joined by XCMG Chairman Mr Yang Dongsheng and Mr Zhai Kun, General Manager of XCMG International Business Headquarters.

Chairman Yang's previous visit to Perth marked the beginning of the partnership between Brooks Equipment and XCMG. Two years later, that partnership has reached another significant milestone, with the signing of a new framework order valued at AUD \$10 million.

Other special guests included Mr Zhang Yong, President of the Chinese Chamber of Commerce Australia (CCCA), and Mr James Clarke, President of the Australia China Business Council (ACBC). Brooks would like to extend our sincere thanks to the CCCA and ACBC for their support and contribution to the success of the event.



EVENTS AND EXHIBITIONS

Beverley Air Show

The Beverley Airshow is one of Western Australia's premier regional aviation and family events, held at the historic Beverley Airfield in the heart of the Avon Valley, just 90 minutes east of Perth.

This year, Brooks Airways made a memorable arrival, flying into the event aboard their B200 King Air aircraft. Throughout the day, the team welcomed visitors to their exhibition booth and gave lucky attendees the opportunity to step inside the aircraft for an exclusive behind-the-scenes look.

There was no shortage of excitement, with an incredible variety of aircraft on display, thrilling aerial stunts, and a spectacular gliding showcase from the Beverley Soaring Society.

If you missed this year's event, be sure to mark your calendar for 2027 - it's an experience you won't want to miss.



DAIA QLD Networking Event

The Demolition and Asbestos Industry Association (DAIA) recently held a members Q&A networking event in Brisbane, Queensland. Brooks Account Manager, Stuart Ball attended the event to represent Brooks Group Australia.



Brad Geinitz (WHSQ) and Mitchell Young (TIC Insurance), delivered practical insight on compliance and cost control. Topics of discussion included major regulatory changes to the demolition industry, workplace exposure limits, legal obligations and regulator expectations, along with practical strategies to manage insurance.

ADIA Perth Sundowner



Jacinta O'Brien, Troy Turner, and Jak Brooks recently attended the Australian Drilling Industry Association (ADIA) Sundowner in Perth. Held at Tassels Place Bar and Bistro on the 14th of May, the member only event was an excellent opportunity for like-minded industry professionals to expand their network and connect.

ADIA is a not-for profit organisation with over 800 members. Made up of drilling contractors, suppliers, consultants and regulators, they are the peak body representing the drilling industry nationally.

Gladstone Rotary Golf Day

Winners are grinners, and you couldn't wipe the smiles off the faces of the Brooks Gladstone golf team following their recent success on the green. On Wednesday, 20 May 2026, the Gladstone Rotary Club hosted its 48th Annual Golf Day at the Calliope Golf Club. The event, which raises vital funds for the Gladstone Hospital Auxiliary, has become a longstanding community tradition. In 2025, the Rotary Golf Day raised \$7,000 for the cause, and this year Brooks Hire proudly sponsored the \$1,000 Hole-in-One Competition.

Representing Brooks Gladstone was Workshop Foreman Shaun Mann, who teamed up with Doug May from Boyne Smelter Ltd and Donald Bawden from Aurison. The trio put in an outstanding performance to claim overall honours and be crowned winners of the day. Brooks Hire Coordinator Fiona Speirs also attended the event, supporting the team while taking the opportunity to connect and network with fellow participants. Congratulations to Shaun, Doug and Donald on a fantastic result and for representing Brooks so well in the local community.



CCF NSW Procurement & Contracting Breakfast



Civil Contractors Federation (CCF) NSW members were invited to connect, learn, and stay ahead at the recent Procurement and Contracting Breakfast. The event focused on NSW transport opportunities under \$20M, what to prepare for, and how to achieve better outcomes when tendering with Transport.

Attended by Brooks NSW Account Manager, Charlie Vella, there were plenty of opportunities for discussion, participation from the floor, a few laughs, and questions throughout.

WALGA Roadwise Awards



The Western Australia Local Government Association (WALGA) held their annual RoadWise Awards on Friday 12th June, 2026. RoadWise Recognised is an initiative designed to encourage, guide and motivate RoadWise Councils towards better practice in managing road safety performance on the local road networks. Jacinta O'Brien and Katie Usher attended the awards night on behalf of Brooks who sponsored an award. Our congratulations go to all RoadWise award winners.



The Heroes Lunch

Hosted by mental health charity, Zero2Hero, the Heroes Lunch brings together hundreds of WA's business leaders for an uplifting afternoon of impact. The Brooks family booked a table of 10, and won an auction item valued at \$35,000 with all proceeds going to the charity. After some liquid courage, and a bit of coercion, Brooks Hire GM, Adrian Rorbach volunteered to enter this year's CEO Hike for charity.

Big Yellow Pipeline Challenge

Congratulations to our Brooks Hire Rollers, Jak Brooks, Luke Johnston, and James Delcore, who recently completed the 2026 Big Yellow Pipeline Challenge.

Hosted by major sponsor Big Yellow Mining and supported by a range of mining industry sponsors, the Big Yellow Pipeline Challenge is an annual charity mountain bike event in WA that combines long-distance riding with fundraising for youth charity, Youth Futures.

Over five gruelling days, from Wednesday, 29 April to Sunday, 3 May 2026, the Brooks Hire Rollers donned their trail gear and helmets to tackle a 600km ride from the Kalgoorlie Goldfields to Perth, Western Australia.

Day One - Kalgoorlie to Coolgardie - 45km

The day began early, with the team departing Perth in their service ute before arriving in Kalgoorlie just before lunch. After a light meal and rider briefing, the Brooks Hire Rollers rolled out of town on the bitumen, making their way towards the Golden Pipeline. Camp for the night was a rustic stopover at the Coolgardie Golf Course.

Day Two - Coolgardie to Southern Cross - 184km

Day two was all about endurance. Covering a huge 184km stretch, the team tackled a relatively straight course with long, gradual inclines. Conditions were warm, reaching a top of 26°C, but the Rollers were rewarded with some iconic outback scenery before arriving at camp in Southern Cross.

Day Three - Southern Cross to Merredin - 116km

After the mammoth effort of the previous day, day three proved a true test of resilience. Battling gusty winds across the 116km ride to Merredin, the team pushed on with spirits still high, crossing into camp in second position for the day.



Day Four - Merredin to Grass Valley - 172km

The Rollers hit the track early once again for the penultimate stage of the challenge. Riders encountered a mix of dirt, gravel, and bitumen terrain, along with steep climbs and rocky descents that tested both skill and stamina.

Day Five - Grass Valley to Parkerville Tavern - 78km

On the final day, the Perth Hills lived up to their reputation. With tired legs and sore muscles, the Rollers climbed through picturesque farmland along gravel roads, with the climbs becoming steeper as they approached the finish line. The Brooks Hire Rollers rolled into the Parkerville Tavern at around 11:30am, greeted by their own personal cheer squad as they crossed the line.

Jak, Luke, and James raised \$4,835 on top of Brooks Group's \$15,000 donation to the Big Yellow Pipeline Challenge. In total, the 2026 event raised more than \$900,000, with all funds going towards Youth Futures' Nest Program which provides transitional accommodation for at-risk parents. Congratulations to Jak, Luke, and James, along with all participants who took part in this incredible achievement.

AFL Corporate Box

It was a clear but cool evening on Friday, 6th June when Brooks Group hosted four lucky clients at the Round 13 West Coast Eagles vs Port Adelaide game.

Brett McNamara and Tiarnha Kickett from Koomal Group, and Dustin London and Harley Thomas-Garcia from Chess Engineering were hosted by Brooks staff, Jacinta O'Brien, Jak Brooks, and Katelyn Gibson in a corporate open air box.

Unfortunately, the game didn't swing in the favour of the Eagles supporters, however our guests did enjoy a fun evening of laughs, good food and drinks.



A Visit from the Senate



On Tuesday, 14th April, Brooks welcomed Senator Jane Hume, Deputy Leader of the Liberal Party, and Senator Matt O'Sullivan of the WA Liberal Party.

Amid the turbulence of the ongoing war in the Strait of Hormuz, diesel prices had been rising steeply. The Senators were keen to talk to businesses in WA that were being impacted by the price rise and work on solutions to keep businesses moving forward.

The Distinguished Gentleman's Ride

Congratulations to Brooks Airways Aircraft Maintenance Engineer, Sean Knox, who recently participated in The Distinguished Gentleman's Ride.

The Distinguished Gentleman's Ride is a global event that raises funds and awareness for prostate cancer and men's mental health on behalf of Movember.

Donning his most dapper attire, Sean and the Perth convoy raised \$111,172 for the charity.



Brooks Go-Kart Kids

Brooks Hire are cheering for Connor and Liam Mann who are representing Brooks in go-kart racing all over Queensland. Thanks to their dad, Brooks' Gladstone Workshop Foreman, Shaun Mann, for supporting the lads and getting them to their events.

Connor is competing in the upcoming State Championships, so keep an eye out for his distinctive Brooks Hire livery as he takes to the track.



Welcome Aboard

Adam Wright

What was your first job?
Working for my dad as a labourer.

What is your role at Brooks?
King Air Pilot, Brooks Airways, Jandakot WA.

What did you want to be when you were growing up? Pilot or firefighter.



What achievement in life are you most proud of? Being a Flying Doctor's Pilot.

How would you describe yourself in 3 words? Quiet, shy, helpful.

Where would we find you on the weekends? Usually at home or out for a nice meal.

What is something that you're really good at?
Being a flight instructor.

What is something that you're really bad at? Golf.

If you could invite anybody to dinner (dead or alive), who would it be? I really wish I could have another dinner with my Mum.

Favourite cake: Chocolate cake.

Favourite song: "One of These Nights" by Eagles.

Favourite holiday destination: A cruise ship.

Caleb Flatt

What was your first job?
Stacking fridges at a deli.

What is your role at Brooks?
Workshop Foreman, Bunbury WA.

What did you want to be when you were growing up? Mechanic.

What achievement in life are you most proud of? My two beautiful children and my heavy-duty mechanic trade.

How would you describe yourself in 3 words? Helpful, driven and fun.

Where would we find you on the weekends?
In the bush exploring with my family.

What is something that you're really good at? Cooking.

What is something that you're really bad at? Dancing.

If you could invite anybody to dinner (dead or alive), who would it be? Joe Rogan.

Favourite cake: Cheesecake.

Favourite song: "California Love" by Tupac.

Favourite holiday destination: Kalbarri, WA.



Bradley Jackson

What was your first job?
Apprentice Fitter and Machinist.

What is your role at Brooks?
Workshop Foreman, Hexham NSW.

What did you want to be when you were growing up? Automotive spray painter.

What achievement in life are you most proud of?
Having my daughter.

How would you describe yourself in 3 words?
Joker, rev-head, reliable.

Where would we find you on the weekends? In my own workshop doing metal fabrication or working on cars. If not there, I'd be hiding on the lake fishing.

What is something that you're really good at? Cooking.

What is something that you're really bad at?
Remembering where I have put things I just had.

If you could invite anybody to dinner (dead or alive), who would it be? My family.

Favourite cake: Caramel mudcake.

Favourite song: "Wait and Bleed" by Slipknot.

Favourite holiday destination: LA.



Charlie Vella

What was your first job?
Apprentice Fitter and Machinist.

What is your role at Brooks?
NSW Account Manager, Sydney NSW.

What did you want to be when you were growing up? Plant Mechanic

What achievement in life are you most proud of? Lifelong service in the hire industry.

How would you describe yourself in 3 words? Honest (never been in jail) , Hard Working (never been out of work) , Loyal (still supporting the St George Dragons).

Where would we find you on the weekends? Attending one of my 7 grandchildren's sports games and flying my RC helicopters.

What is something that you're really good at?
Fixing my remote control helicopters.

What is something that you're really bad at? Playing golf.

If you could invite anybody to dinner (dead or alive), who would it be? Elvis Presley.

Favourite cake: Chocolate tiramisu.

Favourite song: "Khe Sanh" by Cold Chisel.

Favourite holiday destination: Sanctuary Point, NSW.



Charlotte Scott

What was your first job?
Sales Assistant at Best & Less.

What is your role at Brooks?
Commercial Administrator, Canning Vale WA.

What did you want to be when you were growing up? A Teacher.

What achievement in life are you most proud of?
Getting myself to where I am today.

How would you describe yourself in 3 words?
Funny, easily distracted, nosey.

Where would we find you on the weekends? Either snuggled with with my Cavoodle or going on some random adventure with my partner.

What is something that you're really good at? Talking.

What is something that you're really bad at? Not talking.

If you could invite anybody to dinner (dead or alive), who would it be? Younger me.

Favourite cake: Vanilla Mudcake.

Favourite song: I can't pick one! It changes every week tbh.

Favourite holiday destination: New Zealand



Haidi Camama

What was your first job?
Teacher Assistant.

What is your role at Brooks?
Admin Assistant, Newman WA.

What did you want to be when you were growing up? News Anchor.

What achievement in life are you most proud of? Having the all things I prayed for - a happy heart, healthy family, work and church ministry.

How would you describe yourself in 3 words? Bubbly, gentle, helpful.

Where would we find you on the weekends?
Fishing with the whole family.

What is something that you're really good at? Hosting games.

What is something that you're really bad at? Cooking.

If you could invite anybody to dinner (dead or alive), who would it be? My parents.

Favourite cake: Purple Yam Cake.

Favourite song: Contemporary Christian songs.

Favourite holiday destination: Nature and adventure - Banff Canada.



Fiona Speirs

What was your first job? Vet nurse.

What is your role at Brooks?
Hire Coordinator, Gladstone QLD.

What did you want to be when you were growing up? Train military dogs in the airforce.

What achievement in life are you most proud of? My two children being good people.

How would you describe yourself in 3 words? Energetic, social, joker.

Where would we find you on the weekends?
With my kids, going for a blat on my bike, or spending time with my horse.

What is something that you're really good at?
Being "a jack of all, master of none" lol.

What is something that you're really bad at?
Currently, locking in long-term hires and taking photos/selfies.

If you could invite anybody to dinner (dead or alive), who would it be? Just my kids.

Favourite Cake: If I'm going to mess with glucose issues it's going to be with hot cinnamon donuts .

Favourite Song: "I Got Love" by MiyaGi & Endspiel, Rem.

Favourite holiday destination: Tasmania.



Hayden Patroni

What was your first job?
Light Vehicle Mechanic.

What is your role at Brooks?
HD Mechanic, Townsville QLD.

What did you want to be when you were growing up? I had no idea!

What achievement in life are you most proud of?
Completing my trades .

How would you describe yourself in 3 words? Happy, fun, easygoing.

Where would we find you on the weekends?
Probably at home doing stuff or fishing.

What is something that you're really good at? Spending money.

What is something that you're really bad at? Remembering things.

If you could invite anybody to dinner (dead or alive), who would it be? Probably all my family and friends, have a big party.

Favourite cake: Orange cake.

Favourite song: "White Wedding" by Billy Idol.

Favourite holiday destination: Somewhere along the beach with good company.



Malwa Kaputula

What was your first job?
Heavy Duty Apprentice.

What is your role at Brooks? Field Service Mechanic, Newman WA.

What did you want to be when you were growing up?
Electromechanical Engineer.

What achievement in life are you most proud of? Being a team player of a team whose mandate was to ensure smooth running of machinery.

How would you describe yourself in 3 words?
Collaborative, dedicated, and adaptable.

Where would we find you on the weekends? At home with my family, reading a good book, or watching a good documentary.

What is something that you're really good at? Assisting other people, turning daunting tasks into manageable ones, and learning new concepts.

What is something that you're really bad at?
Always failing to say no to others or colleagues.

If you could invite anybody to dinner (dead or alive), who would it be? My lovely wife, Natasha.

Favourite Cake: Carrot cake.

Favourite Song: "Our Father" by Don Moen.



Mel James

What was your first job? WA Salvage - we not fancy but we cheap!

What is your role at Brooks? Transport Scheduler, Canning Vale WA.

What did you want to be when you were growing up? Police Officer.

What achievement in life are you most proud of? My son - Eddi.

How would you describe yourself in 3 words? Honest, loyal, funny.

Where would we find you on the weekends?
Spending quality time with my son and friends.

What is something that you're really good at? Changing the words of songs to make them sound funny.

What is something that you're really bad at? Singing.

If you could invite anybody to dinner (dead or alive), who would it be? David Attenborough.

Favourite cake: Black Forrest.

Favourite song: "My Way" by Frank Sinatra.

Favourite holiday destination: Yet to be found but lots to explore!



Melvin Nabua

What was your first job?
Heavy diesel mechanic.

What is your role at Brooks? Leading Hand, Newman WA.

What did you want to be when you were growing up? Pilot.

What achievement in life are you most proud of?
When I was given a chance to work in Australia.

How would you describe yourself in 3 words?
Responsible, funny, and adventurous.

Where would we find you on the weekends?
Outdoors, bonding with friends, trail biking.

What is something that you're really good at? Making friends.

What is something that you're really bad at?
Remembering significant dates.

If you could invite anybody to dinner (dead or alive), who would it be? My Dad.

Favourite Cake: Almond Cake from IKEA.

Favourite Song: "With a Smile" by Eraser Heads.

Favourite holiday destination: Singapore.



Paul Gerritsen

What was your first job?
Doing a milk run for Brownes at 13.

What is your role at Brooks? Parts Interpreter, Welshpool WA.

What achievement in life are you most proud of?
Raising my three sons to young men.

How would you describe yourself in 3 words? Honest, loyal, and thoughtful.

Where would we find you on the weekends? Watching my son play footy and catching up with friends for coffee.

What is something that you're really good at? IKEA flat packs.

What is something that you're really bad at?
Fixing plumbing issues.

If you could invite anybody to dinner (dead or alive), who would it be? My Dad. He passed away 4 years ago.

Favourite cake: Warm apple pie and cream.

Favourite song: "Flame Trees" by Cold Chisel.

Favourite holiday destination: Dunsborough.



Richard Chimfwembe

What was your first job?
Storeman in a tool store.

What is your role at Brooks? Field Service Mechanic, Newman WA.

What did you want to be when you were growing up?
A Mechanical Engineer.

What achievement in life are you most proud of? The opportunity to come and work in Australia. Coming from Zambia Africa makes me very proud and also being able to provide for my family.

How would you describe yourself in 3 words?
Generous, understanding, and loyal.

Where would we find you on the weekends? Most likely at the gym.

What is something that you're really good at? Playing football.

What is something that you're really bad at? Singing.

If you could invite anybody to dinner (dead or alive), who would it be? My late Dad.

Favourite Cake: Chocolate Cake.

Favourite Song: "Goodness of God" by Cece Winas.

Favourite holiday destination: Victoria Falls, Livingston Zambia.



Shannon Burgmann

What was your first job?
Shelf packer & trolley kid at the local supermarket.

What is your role at Brooks? Workshop Foreman, Townsville QLD.

What did you want to be when you were growing up? I still don't know what I want to be when I grow up!

What achievement in life are you most proud of? My son and daughter.

How would you describe yourself in 3 words?
Respectful, honest, and empathetic.

Where would we find you on the weekends? On the golf course.

What is something that you're really good at? Golf.

What is something that you're really bad at? Impulse purchases. Actually, I'm good at that... when I want something, I have to have it!

If you could invite anybody to dinner (dead or alive), who would it be? Jack Nicklaus (the goat of golf).

Favourite cake: Carrot.

Favourite song: "Backup Plan" by Bailey Zimmerman (Feat. Luke Combes).

Favourite holiday destination: I've never been but would love to visit the Swiss Alps.



Samantha Parkyn

What was your first job? Babysitting when I turned 13 and working in a cafe.

What is your role at Brooks? Hire Administrator, Canning Vale WA.

What did you want to be when you were growing up? Kindergarten Teacher.

What achievement in life are you most proud of? Watching my son grow into a lovely young man.

How would you describe yourself in 3 words? Kind, passionate, fun.

Where would we find you on the weekends? Watching the dockers play or with family.

What is something that you're really good at? Making personalised gifts.

What is something that you're really bad at? Cooking and gardening.

If you could invite anybody to dinner (dead or alive), who would it be? Matthew Pavlich #flagmantle.

Favourite cake: Apple.

Favourite song: "Dancing Queen" by ABBA.

Favourite holiday destination: Tasmania.



Shaun Megson

What was your first job?
McDonald's.

What is your role at Brooks? Workshop Foreman, Sydney NSW.

What did you want to be when you were growing up? Firefighter.

What achievement in life are you most proud of? Becoming trade certified and working FIFO.

How would you describe yourself in 3 words?
Dedicated hard worker.

Where would we find you on the weekends? Camping.

What is something that you're really good at? Sinking tins and spilling yarns.

What is something that you're really bad at? Nothing.

If you could invite anybody to dinner (dead or alive), who would it be? Family.

Favourite cake: Freddo icecream cake.

Favourite song: "It's Been Awhile" by Staind.

Favourite holiday destination: Bali.





Snap That

STAFF PHOTOGRAPHY COMPETITION

Jaun Du Plessis



WINNER
Mark Cabarles



Brixton Doughty-Munro



Blake Hedley



Greg McLachlan



Daniel Colling



Kevin Rance



Tomas Barry



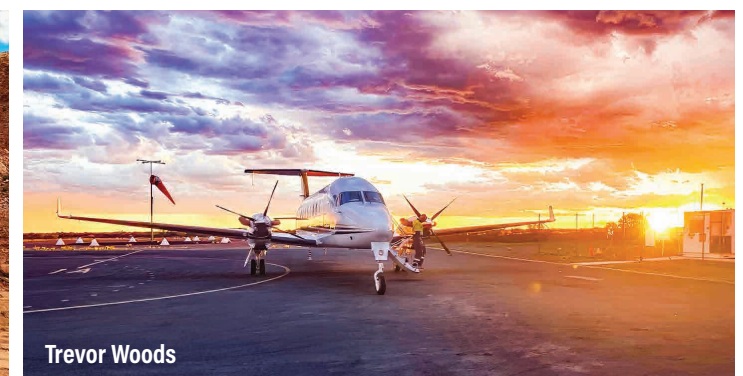
Graham Sanford



Rodnie Dubrea



Rye Galoso



Trevor Woods



Juan Londono



Scott Anderson

The Puzzler Page

Spot the Difference

There are 10 differences between the photos below. See if you can find them all.



Word Solver

Find the 9 letter word using the letters in the grid, then try to make as many other words as you can. Words must be a minimum of 4 letters and must contain the middle letter. No proper nouns or plurals.
Good - 15 Words **Very Good** - 20 Words **Excellent** - 25 or more

L	F	T
O	A	I
N	T	O

_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____



Crossword

Across

1. New Testament book
5. Provide the grub
10. CD followers
14. Marshal Kane's deadline
15. Kicking partner
16. Give off
17. Abandoned queen of Carthage
18. Mechanical learning routines
19. Miami or London, e.g.
20. States dined, except Alaska and Hawaii?
23. Court order
24. Walker on a beat
25. Computer guru
28. Extol
30. Its symbol is an omega
33. Value system
34. Whiskey drink
35. Corn lily
36. Famous warblers making sawbucks?
39. Wine choice
40. Moreover
41. Up until now
42. Burdened beast
43. Units of wire thickness
44. Electorate
45. Big one in London
46. Big rig
47. Last one at the Round Table?
53. Gifted one
54. In the first place?
55. Dynamic start?
57. Top-of-the-line
58. Slowly, to Toscanini
59. Follow
60. Contest
61. Light-show source
62. Sphere's lack

1	2	3	4		5	6	7	8	9		10	11	12	13
14					15						16			
17					18						19			
	20				21					22				
				23					24					
25	26	27					28	29			30	31	32	
33						34					35			
36					37					38				
39					40					41				
42				43					44					
			45					46						
	47	48				49	50				51	52		
53					54						55			56
57					58						59			
60					61						62			

Down

1. Popular joiner
2. Phone cord shape
3. Fuss
4. Gal pal of seven little ones.
5. King thriller
6. In the clouds
7. Milosevic predecessor
8. Always
9. Prescription for burnout.
10. Go over
11. Leave out
12. Pesky arachnid
13. It's fit for a pig
21. "Love Story" author
22. Hebrew letter
25. One more than tri-
26. Morals standards
27. Fischer's game
28. Rich soil
29. Camera setting
31. Human resources person, at times
32. Sails' staffs
34. Order to a broker
35. Be behind
37. Precipitation type
38. David's great-grandmother
43. Blanc or Torme
44. Merchant
45. Jewel holder
46. An old one may need a key
47. Commandment word
48. Sparkling, for one
49. "Take ____ Train" (Duke Ellington)
50. Feathered females
51. Kind of hunter
52. Math subj.
53. Roll for a high roller
56. Seville cheer

Sudoku

Enter numbers into the blank spaces so that each row, column and 3x3 box contains the numbers 1 to 9 without repeats.

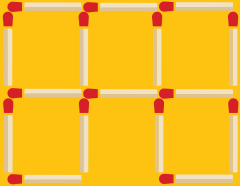
6							5	4
7	8			4	3			
	3				5		1	
5		9		8				
	7		5	3	2			
4				7		5		8
	1	2				9	6	3
9	5			1		4		2
	4			6				



Brain Teasers

An employee could not log in to his computer. He suddenly remembered that the passwords are reset every month for security purposes. So, he called his boss and said, "Hey boss, my password is out of date." His boss replied, "Yes, that's right. The password is different. Listen carefully. I am sure, you can figure out the new one. The new one has the same amount of letters as your old password, but only four of the letters are the same." With that, the man could correctly log into his station. What are both the new and old passwords?

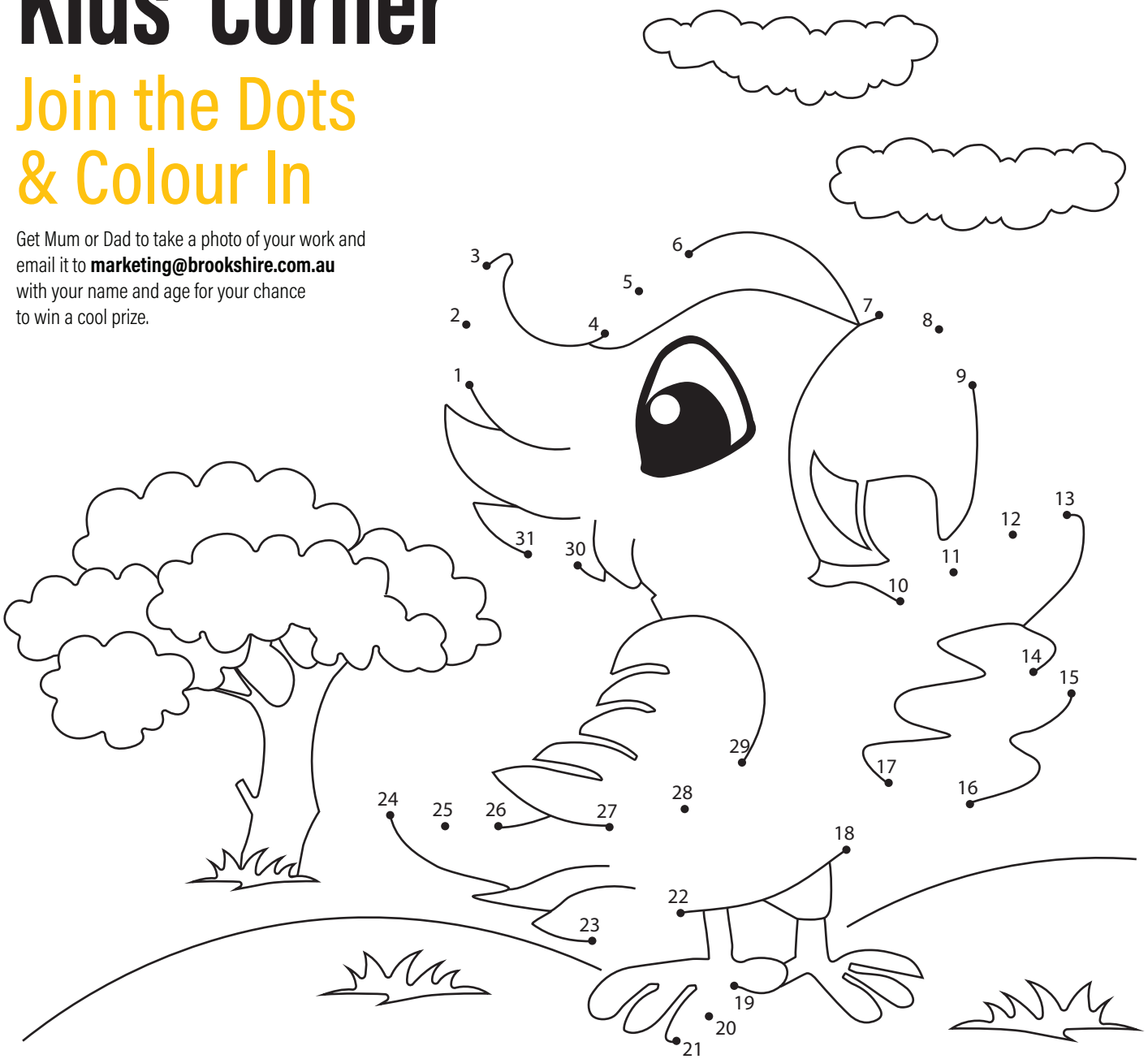
Move **exactly 3 matches** to make these 5 squares into 4 squares of equal size, without any matches left over.



Kids' Corner

Join the Dots & Colour In

Get Mum or Dad to take a photo of your work and email it to marketing@brookshire.com.au with your name and age for your chance to win a cool prize.



Lyla Wilkes - Age 6

Charlie Wilkes - Age 8

Annie Camama - Age 7

Georgia Cox - Age 9

Rosie Walker - Age 2

Scarlett Kroehn - Age 8

Aurora Kroehn - Age 2

Alexis Kroehn - Age 6

Rose Ballancin - Age 9

Finley Garvey - Age 15 months

Congratulations to all the winners from our last edition. You will be receiving a prize in the post.

BROOKS HIRE

Plant List & SPECIFICATIONS MANUAL



- | | | | |
|----------------------------|--------------------------------|----------------------------|----------------------------|
| ■ Air Compressors | ■ Excavators | ■ Portable Buildings | ■ Tampers |
| ■ Articulated Boom Lifts | ■ Forklifts | ■ Portable Steel Barriers | ■ Telehandlers |
| ■ Articulated Dump Trucks | ■ Fuel Trucks & Trailers | ■ Pumps | ■ Telescopic Boom Lifts |
| ■ Attachments | ■ Generators | ■ Pump Accessories | ■ Tipper Trucks |
| ■ Backhoes | ■ Graders | ■ Rigid Dump Trucks | ■ Tool Carriers |
| ■ Battery Packs | ■ Lighting Towers | ■ Scissor Lifts | ■ Tractors |
| ■ Double Drum Vibe Rollers | ■ Loaders | ■ Service Trucks | ■ Traffic Lights & Signage |
| ■ Dozers | ■ Multi Tyre Pneumatic Rollers | ■ Skid Steer Loaders | ■ Trailer Mounted Booms |
| ■ Dumpers | ■ Padfoot Vibe Rollers | ■ Smooth Drum Vibe Rollers | ■ Vehicles |
| ■ Dust Suppression Fans | ■ Plate Compactors | ■ Solar CCTV Towers | ■ Water Storage |
| | | ■ Solar Panels | ■ Water Trucks |



Air Compressors

BRAND	TYPE	FLOW	PRESSURE	WEIGHT	DIMENSIONS (L x W x H)
Chicago Pneumatic	Skid	75 cfm	7 bar	500 kg	1580 x 740 x 850 mm
Chicago Pneumatic	Skid	110 cfm	7 bar	500 kg	1580 x 740 x 850 mm
Rotair	Trailer	127 cfm	7 bar	700 kg	1749 x 1340 x 1302 mm
Chicago Pneumatic	Skid	130 cfm	7 bar	750 kg	1870 x 950 x 1040 mm
Chicago Pneumatic	Skid	175 cfm	7 bar	750 kg	1870 x 950 x 1040 mm
CompAir	Trailer	176 cfm	7 bar	800 kg	3797 x 1490 x 1327 mm
Rotair	Skid	185 cfm	7 bar	850 kg	3191 x 1030 x 1361 mm
Chicago Pneumatic	Skid	190 cfm	7 bar	750 kg	1870 x 950 x 1040 mm
Rotair	Trailer	251 cfm	7 bar	1400 kg	3491 x 1620 x 1701 mm
CompAir	Trailer	268 cfm	7 bar	1200 kg	3974 x 1700 x 1440 mm
CompAir	Trailer	388 cfm	8.6 bar	1980 kg	4555 x 1820 x 1790 mm
Rotair	Trailer	400 cfm	10 bar	1920 kg	4534 x 1980 x 2137 mm
Rotair	Trailer	423 cfm	7 bar	2000 kg	4535 x 1980 x 2127 mm
Rotair	Trailer	530 cfm	10 bar	2600 kg	4242 x 1960 x 2569 mm
Atlas Copco	Trailer	860 cfm	14 bar	5300 kg	4900 x 2150 x 2500 mm
Rotair	Trailer	893 cfm	8 bar	3700 kg	6142 x 1960 x 2320 mm
Atlas Copco	Trailer	938 cfm	12 bar	5300 kg	4900 x 2150 x 2500 mm
Atlas Copco	Trailer	1020 cfm	10.3 bar	5300 kg	4900 x 2150 x 2500 mm
Atlas Copco	Trailer	1102 cfm	8.6 bar	5300 kg	4900 x 2150 x 2500 mm
Atlas Copco	Skid	2150 cfm	69 bar	3515 kg	2800 x 1850 x 2500 mm



Articulated Boom Lifts

BRAND	MODEL	TYPE	WORKING HEIGHT	REACH	UP & OVER	PLATFORM CAPACITY
JLG	340AJ	Diesel	10.33 m	6.06 m	5.17 m	230 kg
XCMG	XGA12K	Diesel	12.5 m	7l m		230 kg
Genie	Z34/22IC	Diesel	12.52 m	6.78 m	4.65 m	227 kg
Snorkel	A38E	Electric	13.5 m	6.1 m	5.4m	215 kg
JLG	450AJ	Diesel	15.72 m	7.62 m	7.3 m	250 kg
Genie	Z45XC	Diesel	15.87 m	7.55 m	7.44 m	300 kg
Genie	Z45FE	Hybrid	15.92 m	6.94 m	7.5 m	300 kg
Haulotte	HA16RTJ	Diesel	16 m	8.3 m	7.65 m	230 kg
Snorkel	A46JRT	Diesel	16.3 m	7.35 m	7.67 m	227 kg
XCMG	XGA16K	Hybrid	16.6 m	8.82 m		256 kg
JLG	600AJ-HC3	Diesel	18.29 m	12.37 m	8.1 m	299 kg
JLG	600AJ	Diesel	18.46 m	12.10 m	8.9 m	230 kg
Genie	Z-60/37FE	Hybrid	20.16 m	11.15 m	7.39 m	227 kg
Genie	Z62/40	Diesel	20.87 m	12.42 m	7.8 m	227 kg
XCMG	XGA20K	Hybrid	20.63 m	12.08 m		350 kg
Genie	Z80/60	Diesel	25.77 m	18.29 m	8.83 m	227 kg
JLG	H800AJ	Hybrid	26.38 m	15.8 m		230 kg
Haulotte	HA26RTJ	Diesel	26.4 m	17.5 m	9.3 m	250 kg
XCMG	XGA26K	Diesel	26.6 m	19.5 m		256 kg
JLG	1250AJP	Diesel	38.3 m	19.25 m		230 kg
Haulotte	HA41RTJ	Diesel	41.5 m	20.1 m	23.01 m	230 kg
Genie	ZX135/70	Diesel	43.15 m	21.26 m	23.01 m	272 kg



Articulated Dump Trucks

BRAND	MODEL	PAYLOAD	WEIGHT	SPEED	DIMENSIONS (L x W x H)
Komatsu	HM300	273 tonnes	22.5 tonnes	60 km/hr	10.5 x 3.5 x 2.9 m
XCMG	XDA30	30 tonnes	27 tonnes	56 km/hr	10.3 x 3.2 x 3.78 m
Komatsu	HM400	40 tonnes	34 tonnes	56 km/hr	11.1 x 3.45 x 3.735 m
Caterpillar	745	41 tonnes	32.87 tonnes	55 km/hr	11.42 x 3.42 x 4.04 m
XCMG	XDA45	41 tonnes	34 tonnes	47 km/hr	11 x 3.95 x 3.8 m



Attachments

EXCAVATOR ATTACHMENTS
360° Grapple
Auger
Batter Bucket
Compaction Wheel
Crusher Bucket
GP Bucket
GP Grapple
GPS
Hydraulic Grab
Hydraulic Grapple
Mechanical Grab
Misu Heavy Duty Screen
Plate Compactor
Ripper
Rock Breaker
Rock Grapple
Screening Bucket
Sieve Bucke
Skeleton Buckett
Sleeper Grab
Tilting Bucket
Trapezoidal Bucket
Tree & Stump Mulcher
Trenching Bucket

SKID STEER ATTACHMENTS
Auger
Bucket Broom
Forks
GP Bucket
GPS
Levelling Attachment
Rake Bucket
Trencher



Backhoes

BRAND	MODEL	DIG DEPTH	BUCKET WIDTH	WEIGHT	DIMENSIONS (LxWxH)
Caterpillar	432	4.28 m	2.41 m	8.3 tonnes	5.9 x 2.4 x 3.8 m
JCB	4CX	4.32 m	2.33 m	8.1 tonnes	5.91 x 2.36 x 3.54 m
Komatsu	WB97R	4.8 m	2.3 m	7.6 tonnes	5.9 x 2.7 x 2.3 m
Caterpillar	428	5.89 m	0.457 m	8 tonnes	5.71 x 2.36 x 3.74 m
JCB	5CX	6.51 m	2.33 m	10.6 tonnes	6.74 x 2.36 x 3.97 m



Battery Packs

ZERO EMISSION Lithium Iron Phosphate LiFeP04

BRAND	MODEL	RATED POWER	STORAGE	WEIGHT	DIMENSIONS (LxWxH)
Atlas Copco	ZBP45	36 kW / 45 kVA	46 kWh	1325 kg	1.3 x 1.16 x 1.9 m
Atlas Copco	ZBE45	12 kW / 15 kVA	46 kWh	1230 kg	1.3 x 1.16 x 1.9 m
Atlas Copco	ZBC100-500	100 kW / 100 kVA	537 kWh	9460 kg	2.99 x 2.43 x 2.9 m
Atlas Copco	ZBC150-500	150 kW / 150 kVA	537 kWh	9650 kg	2.99 x 2.43 x 2.9 m
Atlas Copco	ZBC250-500	250 kW / 250 kVA	537 kWh	9900 kg	2.99 x 2.43 x 2.9 m
Atlas Copco	ZBC500-250	500 kW / 500 kVA	250 kWh	8000 kg	2.99 x 2.43 x 2.9 m



Double Drum Vibe Rollers

BRAND	MODEL	TYPE	WEIGHT	ROLLER WIDTH	DIMENSIONS (L x W x H)
Husqvarna	LP6505	Walk Behind	765 kg	0.65 m	2.5 x 0.72 x 1.2 m
Husqvarna	LP7505	Walk Behind	1001 kg	0.75 m	2.5 x 0.82 x 1.26 m
Husqvarna	LP9505	Remote Control	1.68 tonnes	0.85 m	1.85 x 0.85 x 1.36 m
Caterpillar	CB2.7	Ride On	2.51 tonnes	1.2 m	2.5 x 1.3 x 2.7 m
Hamm	HD12VV	Ride On	2.6 tonnes	1.2 m	2.4 x 1.02 x 2.46 m
Bomag	BW120Ad-4	Ride on	2.6 tonnes	1 m	2.5 x 1.2 x 2.5 m
XCMG	XD120S	Ride On	2.7 tonnes	1.2 m	2.5 x 1.2 x 2.5 m
XCMG	XD140S	Ride On	4.3 tonnes	1.38 m	2.9 x 2.7 x 1.5 m



Dozers

BRAND	MODEL	WEIGHT	BLADE WIDTH	BLADE TYPE	DIMENSIONS (L x W x H)
Caterpillar	D6N	173 tonnes	4.08 m	PAT	4.1 x 3.02 x 3.19 m
XCMG	D170	174 tonnes	3.45 m		5.3 x 3.4 x 3.2 m
Caterpillar	D6T LGP	21 tonnes	3.69 m	Semi U	3.8 x 2.5 x 3.1 m
Caterpillar	D6T XL	21 tonnes	3.69 m	Semi U	3.8 x 2.5 x 3.1 m
Komatsu	D71PXi-24	23.2 tonnes	4.01 m	PAT	5.8 x 2.8 x 3.17 m
XCMG	D260	24.6 tonnes	5.6m	Straight	5.59 x 3.7 x 3.5 m
Komatsu	D65EXi-18	24.3 tonnes	4.06 m	Semi U	5.4 x 4.06 x 3.3 m
Caterpillar	D7R	25.7 tonnes	3.98 m	Semi U	7.1 x 2.88 x 3.39 m
XCMG	D360	35.6 tonnes	6.1 m	Semi U	9.09 x 4.13 x 3.7 m
Caterpillar	D8T	37.2 tonnes	4.25 m	U	7.87 x 3.06 x x3.46 m



Dumpers

BRAND	MODEL	NET LOAD	DUMPER TYPE	DIMENSIONS (L x W x H)
Wacker Neuson	DV90	9 tonnes	V	4.6 x 2.4 x 3.3 m
Thwaites	Mach594	9 tonnes	Front Tip	4.6 x 2.4 x 3.3 m



Dust Suppression Fans

BRAND	MODEL	POWER	GEN. REQUIRED	WEIGHT	DIMENSIONS (L x W x H)
Generac	DF 4500	4 kW	3 Phase 7.9 kW	290 kg	1.7 x 1.16 x 1.8 m
Generac	DF7500	7.5 kW	3 Phase 20 kW	760 kg	3.3 x 1.83 x 2.18 m
Generac	DF15000	15 kW	3 Phase 35 kW	810 kg	3.3 x 1.83 x 2.18 m
Generac	DF20000	20 kW	3 Phase 50 kW	850 kg	3.3 x 1.83 x 2.18 m



Excavators

BRAND	MODEL	WEIGHT	TRACKS	BUCKET CAPACITY	DIG DEPTH	DIMENSIONS (LxWxH)
Komatsu	PC15R	1.65 t	Rubber	0.04 m3	2.16 m	3.74 x 1.0 x 2.22 m
Sany	SY16C	1.75 t	Rubber	0.04 m3	4.0 m	3.57 x 0.98 x 2.42 m
Caterpillar	301.8	1.8 t	Rubber	0.03 m3	3.42 m	3.69 x 1.34 x 2.19 m
Komatsu	PC14R	1.8 t	Rubber	0.03 m3	3.28 m	3.38 x 1.3 x 2.32 m
XCMG	XE17U	1.8 t	Rubber	0.04 m3	2.29 m	3.56 x 1.24 x 2.34 m
XCMG	XE19U	1.9 t	Rubber	0.04 m3	2.52 m	3.55 x 1.3 x 2.39 m
Caterpillar	302	2.26 t	Rubber	0.33 m3	2.74 m	3.9 x 1.4 x 2.3 m
XCMG	XE27U	2.7 t	Rubber	0.06 m3	2.8 m	4.19 x 1.5 x 2.58 m
Komatsu	PC30MR	3.1 t	Rubber	0.09 m3	2.76 m	4.56 x 1.55 x 2.52 m
Hitachi	ZX33U	3.72 t	Rubber	0.08 m3	3.1 m	4.5 x 1.55 x 2.48 m



Excavators (CONTINUED)

BRAND	MODEL	WEIGHT	TRACKS	BUCKET CAPACITY	DIG DEPTH	DIMENSIONS (LxWxH)
Komatsu	PC35MR	3.73 t	Rubber	0.11 m3	3.11 m	4.9 x 1.74 x 2.52 m
Sany	SY35U	3.86 t	Rubber	0.12 m3	3.1 m	4.9 x 1.72 x 2.51 m
Komatsu	PC55MR	5.2 t	Rubber	0.07 m3	3.77 m	5.55 x 1.96 x 2.59 m
Sany	SY50U	5.3 t	Rubber	0.39 m3	3.42 m	5.39 x 1.96 x 2.63 m
XCMG	XE55U	5.7 t	Rubber	0.3 m3	3.64 m	5.34 x 1.83 x 2.55 m
Caterpillar	308CR	8.04 t	Rubber	0.23 m3	4.69 m	5.83 x 2.32 x 2.61 m
Komatsu	PC88MR	8.5 t	Rubber	0.34 m3	4.2 m	6.35 x 2.33 x 2.73 m
Sany	SY80U	8.8 t	Rubber	0.39 m3	4.53 m	7.1 x 2.2 x 2.55 m
XCMG	XE80U	9.5 t	Rubber	0.35 m3	3.99 m	6.58 x 2.3 x 2.73 m
XCMG	XE90U	9.5 t	Rubber	0.5 m3	3.99 m	6.58 x 2.3 x 2.73 m
Komatsu	PC130	13 t	Steel	0.08 m3	5.52 m	7.59 x 2.5 x 2.875 m
Sany	SY135U	13.5 t	Steel	0.6 m3	5.51 m	7.7 x 2.49 x 2.81 m
Komatsu	PC138US	13.85 t	Rubber	0.53 m3	5.48 m	7.26 x 2.85 x 4.4 m
XCMG	XE155DK	14.6 t	Steel	0.52 m3	5.535 m	7.79 x 2.67 x 2.9 m
Sany	SY155U	15 t	Wheeled	0.93 m3	5.4 m	8 x 2.6 x 3.2 m
Sany	SY155U	16 t	Steel	0.93 m3	5.46 m	7.3 x 2.49 x 3.82 m
XCMG	XE155UCR	16.6 t	Steel	0.65 m3	5.535 m	7.94 x 2.49 x 3.33 m
Hitachi	ZX160LC	17.5 t	Steel	0.82 m3	5.98 m	8.62 x 2.5 x 2.95 m
Hitachi	ZX210H	21 t	Steel	0.45 m3	6.6 m3	9.6 x 2.86 x 3.18 m
Caterpillar	320DL	21.69 t	Steel	1.4 m3	6.64 m	9.4 x 3.1 x 3.1 m
Caterpillar	320GC	21.9 t	Steel	1 m3	6.72 m	9.53 x 3.17 x 2.96 m
Sany	SY215C	22 t	Steel	0.93 m3	6.6 m	9.68 x 2.98 x 3.44 m
Sany	" Long Reach	22 t	Steel	0.45 m3	11.97 m	12.36 x 3.18 x 3.26 m
Komatsu	PC200LC	22 t	Steel	1.17 m3	6.62 m3	9.42 x 2.8 x 2.97 m
Komatsu	" Long Reach	22 t	Steel	1.17 m3		
Komatsu	PC210LCi	22.4 t	Steel	1.65 m3	6.62 m	9.6 x 2.98 x 3.04 m
XCMG	XE215LC	22.9 t	Steel	1.05 m3	6.68 m	9.625 x 3 x 3.1 m
Komatsu	PC228 Zero Swing	23 t	Steel	0.97 m3	7 m	9 x 3 x 3 m
XCMG	XE235UCR	26.1 t	Steel	1.0 m3	6.6 m	9 x 2.99 x 3.08 m
Sany	SY305H	32.8 t	Steel	1.4 m3	7.41 m	11.1 x 3.19 x 3.6 m
Komatsu	PC300LC	33.8 t	Steel	2.1 m3	6.54 m	11.4 x 3.19 x 3.48 m
XCMG	XE310LC	34 t	Steel	1.4 m3	7.04 m	10.7 x 3.19 x 3.3 m
Sany	SY365H	36 t	Steel	1.5 m3	7.05 m	11.5 x 3.19 x 3.5 m
Hitachi	ZX350H	36 t	Steel	1 m3	6.84 m	11.1 x 3.19 x 3.47 m
Komatsu	PC350LC	36.3 t	Steel	2.66 m3	6.7 m	11.29 x 2.99 x 3.4 m
XCMG	XE370DK	36.9 t	Steel	1.9 m3	6.9 m	11.3 x 3.2 x 3.5 m
Caterpillar	336	37.2 t	Steel	2.27 m3	8.2 m	11.2 x 3.44 x 3.17 m
XCMG	XE380LC	40.5 t	Steel	2.1 m3	7.2 m	11.3 x 3.2 x 3.5 m
Komatsu	PC490LCi	49.6 t	Steel	2.7 m3	7.7 m	11.9 x 3.5 x 3.6 m
XCMG	XE500LC	49.7 t	Steel	2.8 m3	7.7 m	12.3 x 3.5 x 4.1 m
Sany	SY500H	54.5 t	Steel	5 m3	7.7 m	12.1 x 3.6 x 3.87 m
Komatsu	PC600LC	61 t	Steel	3.8 m3	8.49 m	12.9 x 4.3 x 4.2 m
XCMG	XE700D	69 t	Steel	4.6 m3	6.9 m	12.1 x 4.4 x 4.7 m
XCMG	XE800LC	76.5 t	Steel	5.6 m3	7.4 m	12.6 x 4.4 x 3.7 m
XCMG	XE800D	78 t	Steel	5.6 m3	6.6 m	12.6 x 4.4 x 4.6 m
Sany	SY870	78.6 t	Steel	5.4 m3	7.24 m	13 x 4.3 x 4.7 m
Komatsu	PC850	79.8 t	Steel	8.4 m	4.3 m3	13.9 x 4.2 x 4.8 m
Komatsu	PC800LC	81.8 t	Steel	6.9 m3	8.4 m	13.9 x 4.3 x 4.8 m
XCMG	XE950DA	91 t	Steel	7 m3	6.9 m	12.1 x 4.4 x 4.7 m
XCMG	XE1350	121 t	Steel	7 m3	8.2 m	14.7 x 5.5 x 6.1 m



Forklifts

BRAND	MODEL	MAX LOAD	LOAD CENTRE	LIFTING HEIGHT	WEIGHT	DIMENSIONS (LxWxH)
XCMG	FD25T	2.5 t	500 mm	3 m	3.8 t	3.7 x 1.1 x 2.05 m
Hyster	H2.5XT	2.5 t	500 mm	3.29 m	4.04 t	3.58 x 1.1 x 2.1 m
Hyster	H3.0XT	3 t	500 mm	3.1 m	4.65 t	3.69 x 1.2 x 2.19 m
XCMG	FD35T	3.5 t	500 mm	3 m	4.7 t	3.9 x 1.2 x 2.07 m
Liftsmart	LS-RT35	3.5 t	500 mm	4.1 m	5.6 t	4.3 x 1.59 x 2.4 m
Hyster	H4.0FT	4t	522 mm	3 m	6.29 t	3.9 x 1.7 x 2.1 m
JCB	945	4 t	600 mm	4.5 m	7.5 t	3.6 x 2.2 x 2.5 m
XCMG	FD50T	5 t	500 mm	3 m	79 t	4.7 x 1.99 x 2.5 m
Liftsmart	LS-RT50	5 t	600 mm	6 m	8.9 t	4.8 x 2.1 x 2.6 m
Manitou	MX50-4	5 t	600 mm	3.7 m	76 t	4.9 x 2.08 x 2.49 m
Enforcer	FLDAXF50	5 t	600 mm	4.5 m	8.9 t	4.8 x 2.1 x 2.5 m
Hyster	H5.0FT	5 t	600 mm	4.14 m	7.2 t	4.4 x 1.4 x 2.3 m
XCMG	FD70T	7 t	500 mm	3 m	9.3 t	4.8 x 1.99 x 2.6 m
Hyster	H8.00XM	8 t	600 mm	7 m	12.3 t	5.4 x 2.4 x 3 m
Crown	CD90S	9 t	600 mm	6.05 m	12.1 t	5.24 x 2.2 x 2.8 m
XCMG	XCF1006T	10 t	600 mm	3 m	12.4 t	5.5 x 2.1 x 2.85 m
Kalmar	DCG160	16 t	1200 mm	5 m	22.4 t	8 x 2.5 x 2.9 m
Hyster	H16.00XM	16 t	600 mm	6.6 m	19.7 t	6.5 x 2.6 x 5.5 m
XCMG	XCF1606K	16 t	1200 mm	3 m	19.5 t	6.2 x 2.5 x 3.3 m
XCMG	XCF3212K	32 t	1200 mm	4 m	43 t	9.2 x 3.46 x 4.1 m



Fuel Trucks & Trailers

CLASS	AXLE	CAPACITY	FUEL	FEATURES
Trailer	Dual	1000 Lt	Diesel	AS Compliant, electric brakes
Trailer	Dual	1200 Lt	Diesel	AS1692, CAT .3, auto shut-off nozzle
Trailer	Dual	1400 Lt	Diesel	AS Compliant, 12 V electric pump
Trailer	Dual	1500 Lt	Diesel	AS Compliant, electric brakes
Trailer	Dual	2000 Lt	Diesel	AS Compliant, spill kit,
Trailer	Dual	2200 Lt	Diesel	AS Compliant, electric brakes
Trailer	Tri	3000 Lt	Diesel	AS Compliant, electric brakes
Truck	NA	14,000 Lt	Diesel	AS1657-1992, mine spec.



Generators

BRAND	MODEL	POWER	OUTPUT	VOLTAGE	WEIGHT	DIMENSIONS (LxWxH)
Genmac	Combiplus	5 kVA	5.5 kW	230V	95 kg	810 x 550 x 680 mm
Denyo	6KVA Single	6 kVA	5.2 kW	240V	239 kg	1140 x 650 x 795 mm
Denyo	10ESX	10 kVA	8 kW	240V	503 kg	1390 x 650 x 900 mm
Globe	GP10KLR1	10 kVA	8 kW	240V	391 kg	1705 x 816 x 1168 mm
Globe	HAC15K	15 kVA	12.5 kW	240V	950 kg	1650 x 704 x 1923 mm
Denyo	DCA15LSK	15 kVA	16.5 kW	415V	516 kg	1390 x 650 x 900 mm
Genmac	Dynamic	20 kVA	16 kW	400V	726 kg	1900 x 800 x 1230 mm
Denyo	LG25JS	25 kVA	20 kW	415V	591 kg	1540 x 650 x 900 mm
Genmac	Strong	30 kVA	24 kW	400V	975 kg	2220 x 960 x 1258 mm
Denyo	DCA35SPK	35 kVA	32 kW	415V	890 kg	1900 x 860 x 990 mm
Denyo	LG40IS	40 kVA	35 kW	415V	910 kg	1980 x 850 x 1220 mm
Genmac	Strong	45 kVA	36 kW	400V	1247 kg	2213 x 960 x 1258 mm
Denyo	DCA60ESI2	60 kVA	48 kW	415V	1120 kg	2200 x 880 x 1250 mm
Genmac	King	80 kVA	64 kW	400V	1403 kg	2250 x 1056 x 1700 mm
Genmac	Queen	100 kVA	80 kW	400V	1641 kg	2950 x 1056 x 1900 mm
Denyo	DACE100ESI	100 kVA	80 kW	415V	1730 kg	2750 x 1050 x 1350 mm
Cummins	PLG-CM164S	150 kVA	110 kW	415V	2035 kg	2860 x 1110 x 1960 mm
Cummins	PLGCT200S	220 kVA	160 kW	415V	2450 kg	3250 x 1126 x 2172 mm
Denyo	DCA220SPK3	220 kVA	200 kW	415V	3670 kg	3650 x 1300 x 1750 mm



Generators (CONTINUED)

BRAND	MODEL	POWER	OUTPUT	VOLTAGE	WEIGHT	DIMENSIONS (LxWxH)
Globe	GP250S	250 kVA	200 kW	400V	2530 kg	3300 x 1100 x 1770 mm
Genmac	Royal	300 kVA	240 kW	400V	3068 kg	3600 x 1226 x 2000 mm
Able	LG350CS	350 kVA	280 kW	380V	4100 kg	4350 x 1400 x 2260 mm
Genmac	Magnum	500 kVA	400 kW	400V	4800 kg	4500 x 1666 x 2250 mm
Denyo	DCA500SPK	500 kVA	450 kW	415V	8540 kg	5480 x 1650 x 2400 mm
Genmac	Omega	600 kVA	480 kW	400V	5970 kg	4500 x 1840 x 2540 mm
Genmac	Platinum	800 kVA	640 kW	400V	10000 kg	5800 x 1940 x 2550 mm
Genmac	Extreme	1035 kVA	828 kW	400V	11680 kg	8600 x 2200 x 3070 mm
Denyo	DCA1100SPK	1100 kVA	1000 kW	415V	13000 kg	6510 x 2200 x 2790 mm
Genmac	Extreme	1705 kVA	1364 kW	400V	15500 kg	9380 x 2200 x 3550 mm



Graders

BRAND	MODEL	MOULD BOARD	POWER	WEIGHT	DIMENSIONS (L x W x H)
XCMG	GR1003	3.05 m	81@2200 rpm	7.5 t	7.1 x 3.05 x 3.1 m
John Deere	772D	3.66 m	185@2100 rpm	15.5 t	10.3 x 3.66 x 3.1 m
XCMG	GR2405T	3.66 m	178@2200 rpm	17.5 t	9.3 x 3.66 x 3.4 m
Caterpillar	120M	3.7 m	138@2000 rpm	14.49 t	9.93 x 3.7 x 3.3 m
Caterpillar	140M	3.7 m	136@2000 rpm	16.5 t	10.1 x 3.7 x 3.3 m
Caterpillar	150M	3.7 m	136@2000 rpm	16.5 t	10.1 x 3.7 x 3.3 m
Caterpillar	160M	3.7 m	159@2000 rpm	16.8 t	10.1 x 3.7 x 3.3 m
Komatsu	GD555-5	3.71 m	193@2000rpm	18.1 t	10.3 x 3.71 x 3.2 m
Komatsu	GD65505	4.32 m	218@2100 rpm	18.5 t	10.5 x 4.32 x 3.2 m
John Deere	872G	4.27 m	175@2000 rpm	17.9 t	10.59 x 4.27 x 3.18 m
XCMG	GR2605T	4.27 m	194@2200 rpm	19 t	9.4 x 4.27 x 3.5 m
XCMG	GR3005T	4.57 m	242@2200 rpm	28.5 t	10.9 x 4.57 x 3.85 m
XCMG	GR3505T	4.87 m	261@2100 rpm	32 t	11.3 x 4.87 x 4.1 m
Caterpillar	16M	4.9 m	217@2000 rpm	30.6 t	11.6 x 4.9 x 3.7 m
XCMG	GR5505T	7.3 m	447@2100 rpm	74 t	16.4 x 7.3 x 4.8 m



Loaders

BRAND	MODEL	BUCKET	POWER	WEIGHT	DIMENSIONS (L x W x H)
Komatsu	WA150	1.5 m3	96@2000 rpm	7.5 t	6.32 x 2.39 x 3.03 m
Caterpillar	930K	2.1 m3	119@1800 rpm	13.1 t	7.53 x 2.54 x 3.34 m
Komatsu	WA270	2.3 m3	111@2000 rpm	13.4 t	7.51 x 2.47 x 3.2 m
Komatsu	WA250	2.5 m3	104@2000 rpm	13.8 t	6.9 x 2.55 x 3.2 m
Komatsu	WA320	2.6m3	123@2100 rpm	16.23 t	7.92 x 2.58 x 3.21 m
XCMG	XC968 EV	3.2 m3	Electric 270KW	21.6 t	8.66 x 2.99 x 3.45 m
Sany	SW405K	3.2 m3	195@2200 rpm	18.5	8.1 x 2.2 x 3.52 m
Komatsu	WA380	3.6 m3	143@2100 rpm	16.6 t	8.1 x 2.9 x 3.39 m
Caterpillar	950M	3.4 m3	151@2200 rpm	18.39 t	8.29 x 2.93 x 3.46 m
XCMG	XC958	3.5 m3	164@2200 rpm	19.6 t	7.07 x 2.85 x 3.34 m
Caterpillar	962M	3.8 m3	202@2200 rpm	20.2 t	7.2 x 2.8 x 3.44 m
Caterpillar	966M	3.8 m3	207@1800 rpm	23.2 t	7.28 x 3 x 3.52 m
XCMG	XC978	4.5 m3	216@2100 rpm	24.5 t	7.55 x 2.99 x 3.5 m
Komatsu	WA480	4.6 m3	173@2100 rpm	20 t	8.69 x 2.99 x 3.39 m
Caterpillar	972M	5 m3	251@2100 rpm	24.89 t	7.77 x 3 x 3.52 m
XCMG	XC998	5.4 m3	261@2200 rpm	30.5 t	7.99 x 3.35 x 3.9 m
Hitachi	ZW370	5.4 m3	288@1350 rpm	33.68 t	9.86 x 3.47 x 3.76 m
Caterpillar	980M	5.7 m3	313@1100 rpm	30 t	9.49 x 3.26 x 4.11 m
XCMG	XC9108	6.2 m3	277@2100 rpm	35 t	9.8 x 3.39 x 3.95 m
Komatsu	WA500	6.3 m3	263@1900 rpm	37.2 t	9.95 x 3.4 x 3.78 m
Caterpillar	982M	6.4 m3	317@1700 rpm	35.5 t	10.17 x 3.45 x 4.1 m
Komatsu	WA600	6.4 m3	393@1800 rpm	52.7 t	11.98 x 3.68 x 4.46 m
Volvo	L260H	7 m3	309@1500 rpm	33.98 t	7.59 x 3.16 x 3.72 m
XCMG	LW1200KN	7 m3	418@2000 rpm	53 t	12.35 x 3.98 x 4.3 m



Light Towers

BRAND	MODEL	LIGHTS	POWER	WEIGHT	DIMENSIONS (L x W x H)
Enviroled	ENV6MYMOBILE	6 x LED	320 W	900 kg	235 x 147 x 240 cm
CP	CPLT V15	4 x LED	350 W	702 kg	167 x 110 x 250 cm
Genmac	Bellatrix	4 x LED	320W	850 kg	233 x 147 x 245 cm
Generac	V20 Hyper	4 x LED	320 W	980 kg	220 x 140 x 244 cm
Globe	Urban GP65K	6 x LED	100 W	1900 kg	366 x 224 x 293 cm
Globe	GP6UrbanD	6 x LED	350 W	1706 kg	350 x 270 x 180cm
Globe	Smart GPFL200	2 x SOLAR	100 W	850 kg	100 x 100 x 290 cm



Multi Tyre Pneumatic Rollers

BRAND	MODEL	WEIGHT	ROLLER WIDTH	SPEED	DIMENSIONS (L x W x H)
Hamm	HP280	9.48 t	1.83 m	19 km/h	4.97 x 2.16 x 3 m
Ammann	AP240	9.34 t	1.99 m	19 km/h	4.8 x 2.3 x 3 m
Caterpillar	CW34LRC	9.65 t	2.09 m	19 km/h	5.35 x 2.16 x 3 m
Bomag	BW24RH	10 t	1.98 m	20 km/h	5.07 x 2.26 x 3.08 m
Caterpillar	CW34	10 t	2.09 m	19 km/h	5.35 x 2.16 x 3 m
Hamm	GRW280-20	18.3 t	2.08 m	19 km/h	4.67 x 2.14 x 2.99 m
XCMG	XP265S	26 t	2.075 m	19 km/h	5.28 x 2.175 x 3 m



Padfoot Vibre Rollers

BRAND	MODEL	WEIGHT	ROLLER WIDTH	VIBE FORCE	DIMENSIONS (L x W x H)
XCMG	XS83PD	8.73 t	1.68 m	125/85 kN	5.35 x 1.86 x 3.12 m
Caterpillar	CS56B	11.5 t	2.13 m	301 kN	5.86 x 2.3 x 3.11 m
Bomag	BW21I	12.62 t	2.13 m	275/202 kN	5.84 x 2.25 x 2.985 m
Caterpillar	CS12GC	12.65	2.13 m	149 kN	5.7 x 2.3 x 3 m
XCMG	XS123PD	12.85 t	2.13 m	190/280 kN	5.94 x 2.3 x 3.25 m
Dynapac	CA362PD	14.1 t	2.13 m	300/146 kN	5.75 x 2.38 x 2.99 m
Caterpillar	CP68B	14.68 t	2.13 m	301/141 kN	6.05 x 2.33 x 3.11 m
Hamm	3516P	15.86 t	2.14 m	256/215 kN	6.075 x 2.27 x 2.95 m
Bomag	BW216	16.1 t	2.13 m	275/202 kN	6.1 x 2.3 x 2.26 m
Caterpillar	CP74B	16.3 t	2.13 m	332 kN	6.05 x 2.33 x 3.11 m
XCMG	XS165PD	16.85 t	2.13 m	340/236 kN	6.01 x 2.31 x 3.15 m
Caterpillar	CP76B	17.68 t	2.13 m	332 kN	6.05 x 2.33 x 3.11 m
Sany	SSR180C	18 t	2.13 m	380/275	6.49 x 2.31 x 3.3 m
Hamm	3518P	18.02 t	2.22 m	331/243 kN	6.21 x 2.39 x 3.05 m
XCMG	XS185PD	18.8 t	2.13 m	340/240 kN	6.99 x 2.35 x 3.2 m
Dynapac	CA6000PD	19.3 t	2.13 m	360/150 kN	6.2 x 2.3 x 3 m
Bomag	BW219D	19.4 t	2.13 m	314/240 kN	6.2 x 2.3 x 3.02 m
Hamm	3520P	19.8 t	2.22 m	331 kN	6.21 x 2.39 x 2.98 m
XCMG	XS205PD	20.8 t	2.13 m	385/270 kN	6.99 x 2.35 x 3.2 m
XCMG	XS265PD	26.3 t	2.36 m	435/315 kN	6.99 x 2.47 x 3.43 m



Plate Compactors

BRAND	MODEL	WEIGHT	PLATE WIDTH	FORCE	DIMENSIONS (L x W x H)
Husqvarna	LG 164	157 kg	350 mm	28 kN	119 x 350 x 1069 mm
Husqvarna	LG 204	211 kg	500 mm	36 kN	1334 x 500 x 1126 mm
Husqvarna	LG 300	270 kg	500 mm	40 kN	1385 x 500 x 1120 mm
Husqvarna	LG 400	398 kg	650 mm	52 kN	1690 x 650 x 1150 mm
Husqvarna	LG 504	513 kg	700 mm	65 kN	1670 x 750 x 1190 mm
Bomag	BPR 70	570 kg	700 mm	70 kN	980 x 850 x 1180 mm
Bomag	BPR 100/80	710 kg	650 mm	100 kN	1890 x 950 x 1080 mm
Husqvarna	LH 700	780 kg	660 mm	95 kN	1200 x 660 x 1470 mm
Husqvarna	LH 804	820 kg	660 mm	95 kN	1150 x 660 x 790 mm



Portable Buildings

TYPE	DESCRIPTION	DIMENSIONS (L x W x H)
Single Toilet	110 kg Single toilet cubicle	1190 x 1190 x 2310 mm
Single Shower	400 kg Single shower cubicle	1900 x 1800 x 2500 mm
Toilet & Shower Duo	2 Cubicles plus 2 x 450L water storage tanks	3900 x 2390 x 2500 mm
Ablution Block	4 Toilet cubicles plus 2500L & 1500L water tanks	6058 x 2438 x 2896 mm
Accommodation	2 Bedroom w/ single beds & RC air-con	6068 x 2438 x 2896 mm
First Aid Room	2 Rooms with sink, desk, table, bed, RC air-con	6058 x 2438 x 2896 mm
Hazardous Goods	Steel grid floor, vents and draining valves	6058 x 2438 x 2896 mm
Lunch Room	1 Room w/ tables, chairs, kitchenette, RC air-con	6058 x 2438 x 2896 mm
Office	2 Offices with desks, chairs, RC air-con	6058 x 2438 x 2896 mm
Hydration Station	Solar powered, 1000L water packs, chest freezer, air-con, 24/7 remote access	
Dome Shelter	Double dome shelter with workshop & storage	





Rigid Dump Trucks

BRAND	MODEL	PAYLOAD	WEIGHT	SPEED	DIMENSIONS (L x W x H)
XCMG	XDE130	120 Tonnes	205 Tonnes	50 km/h	12 x 6.79 x 6.42 m
XCMG	XDE200	180 Tonnes	320 Tonnes	56.3 km/h	13.8 x 7.3 x 6.85 m
XCMG	XDE240	230 Tonnes	395 Tonnes	64 km/h	14.78 x 9.11 x 7.44 m
XCMG	XDE260	220 Tonnes	404 Tonnes	64 km/h	14.59 x 9.1 x 6.35 m
XCMG	XDE320	300 Tonnes	510 Tonnes	64.5 km/h	15.07 x 9.25 x 6.84 m



Scissor Lifts

BRAND	MODEL	TYPE	WORKING HEIGHT	LIFT CAPACITY	DIMENSIONS (L x W x H)
Genie	GS1432	Electric	6.3 m	227 kg	2 x 0.77 x 1.88 m
Haulotte	Optimum 8	Electric	7.77 m	230 kg	1.72 x 0.79 x 1.98 m
Genie	GS1932	Electric	7.79 m	227 kg	1.83 x 0.81 x 2 m
Snorkel	S3219E	Electric	7.79 m	250 kg	1.78 x 0.81 x 2.11 m
XCMG	XG0807ACW	Electric	7.8 m	230 kg	1.9 x 0.81 x 2.01 m
JLG	R1932	Electric	7.8 m	230 kg	1.74 x 0.82 x 2 m
JLG	RT2669	Rough Terrain	7.98 m	680 kg	3.53 x 1.76 x 1.89 m
Snorkel	S2255RT	Rough Terrain	8.5 m	420 kg	3.3 x 1.45 x 2.5 m
JLG	ES2632	Electric	9.6 m	230 kg	3.27 x 0.81 x 2.2 m
Genie	GS2669RT	Rough Terrain	9.7 m	680 kg	3.12 x 1.75 x 1.92 m
Genie	GS2632	Electric	9.8 m	227 kg	2.44 x 0.81 x 2.3 m
XCMG	XG1008AC	Electric	10 m	230 kg	2.47 x 0.81 x 2.33 m
XCMG	XG1012AC	Electric	10 m	450 kg	2.47 x 1.17 x 2.35 m
JLG	RT3369	Rough Terrain	10 m	454 kg	4.6 x 1.76 x 2.62 m
Genie	GS3369RT	Rough Terrain	11.9 m	454 kg	4.5 x 1.6 x 2.59 m
JLG	R3246	Rough Terrain	11.8 m	320 kg	3.46 x 0.81 x 2.2 m
XCMG	XG1218RT	Rough Terrain	12 m	455 kg	3.83 x 1.76 x 2.58 m
Snorkel	3370RT	Rough Terrain	12 m	450 kg	3.4 x 1.8 x 2.7 m
Haulotte	Compact12DX	Rough Terrain	12.06 m	450 kg	3.17 x 1.78 x 2.56 m
JLG	RT4069	Rough Terrain	14.02 m	362 kg	4.6 x 1.6 x 2.62 m
Genie	GS4069RT	Rough Terrain	14.12 m	363 kg	4.5 x 1.75 x 2.74 m
Genie	GS4390RT	Rough Terrain	14.75 m	680 kg	3.94 x 2.36 x 1.8 m
XCMG	XG1523RT	Rough Terrain	15 m	680 kg	4.86 x 2.28 x 2.95 m
Genie	GS4655E	Electric	15.95 m	350 kg	3.11 x 1.41 x 2.77 m
JLG	ERT4769	Electric RT	16.3 m	363 kg	3.3 x 1.76 x 2.77 m
Genie	GS5390RT	Rough Terrain	17.95 m	680 kg	4.88 x 2.29 x 3.15 m
XCMG	XG1823RT	Rough Terrain	18.1 m	680 kg	4.86 x 2.28 x 3.17 m
LG	RT5394	Rough Terrain	18.15 m	680 kg	5.18 x 2.31 x 3.07 m



Skid Steer Loaders

BRAND	MODEL	TYPE	BUCKET	RATED LOAD	WEIGHT	DIMENSIONS (L x W x H)
Caterpillar	226B3	Tracked	0.36 m³	680 kg	2.64 t	3.23 x 1.52 x 1.95 m
Caterpillar	226D3	Wheeled	0.36 m³	680 kg	2.58 t	3.23 x 1.52 x 1.92 m
Caterpillar	246C	Wheeled	0.36 m³	680 kg	2.64 t	3.23 x 1.52 x 1.95 m
Caterpillar	242D3	Wheeled	0.36 m³	975 kg	3.17 t	3.49 x 1.68 x 2.11 m
XCMG	XC7-SSR07	Wheeled	0.4 m³	890 kg	2.95 t	3.41 x 1.8 x 1.96 m
Caterpillar	239D	Tracked	0.4 m³	930 kg	3.306 t	3.23 x 1.67 x 2.03 m
XCMG	XC7-SR08	Wheeled	0.4 m³	955 kg	3.2 t	3.41 x 1.8 x 1.96 m
Caterpillar	249D	Tracked	0.4 m³	1044 kg	3.49 t	3.23 x 1.68 x 2.04 m
Caterpillar	259D3	Tracked	0.4 m³	1315 kg	4.057 t	3.486 x 1.75 x 2.11 m
Caterpillar	279D	Tracked	0.48 m³	1331 kg	4.49 t	3.71 x 1.98 x 2.11 m
XCMG	XC7-SR10	Wheeled	0.6 m³	1100 kg	3.55 t	3.76 x 2 x 2.04 m
XCMG	XC7-TV10	Tracked	0.6 m³	1100 kg	4.75 t	3.85 x 2 x 2.08 m
XCMG	XC7-SR12	Wheeled	0.6 m³	1260 kg	3.68 t	3.76 x 2 x 2.04 m
XCMG	XC7-TV12	Tracked	0.6 m³	1360 kg	5.15 t	3.78 x 2 x 2.1 m



Service Trucks

BRAND	MODEL	WHEELS	SPECS
Isuzu	NPS75-155	4	9 x compartment bunded cabinet, Kevrek 1500 ute crane
Isuzu	FVZ240-300	6	8 x liquid tanks, grease set up, compressor, bunded cabinet
Isuzu	FVZ240-350	6	8 x liquid tanks, grease set up, compressor, bunded cabinet
Isuzu	FVZ260-300	6	8 x liquid tanks, grease set up, compressor, bunded cabinet
Isuzu	FYH300-350	8	8 x liquid tanks, grease set up, compressor, bunded cabinet



Smooth Drum Vibe Rollers

BRAND	MODEL	WEIGHT	ROLLER WIDTH	VIBE FORCE	DIMENSIONS (L x W x H)
Bomag	BW177D	72 tonnes	1.68 m	135/120 kN	4.91 x 1.83 x 2.86 m
XCMG	XS83	8 tonnes	1.68 m	125/85 kN	5.35 x 1.68 x 3.04 m
XCMG	XS123	12 tonnes	2.13 m	190/280 kN	5.94 x 2.3 x 3.15 m
Caterpillar	CS64B	12.05 tonnes	2.13 m	234 kN	5.85 x 2.3 x 3.11 m
Hamm	3412HT	12.2 tonnes	2.14 m	256 kN	5.7 x 2.25 x 2.95 m
Dynapac	CA252D	13.6 tonnes	2.13 m	246 kN	5.55 x 2.32 x 2.97 m
Caterpillar	CS68	14.3 tonnes	2.13 m	301/141 kN	6.05 x 2.33 x 3.11 m
Bomag	3516	15.7 tonnes	2.14 m	256/215 kN	6.07 x 2.27 x 2.95 m
XCMG	XS165	16 tonnes	2.13 m	340/236 kN	6.02 x 2.13 x 3.04 m
Bomag	216D	16.1 tonnes	2.13 m	275/202 kN	5.93 x 2.3 x 2.98 m
Caterpillar	CP76B	17.6 tonnes	2.13 m	332 kN	6.05 x 2.33 x 3.11 m
Hamm	3518 HT	17.8 tonnes	2.22 m	331/243 kN	6.21 x 2.39 x 2.98 m
XCMG	XS185	18 tonnes	2.35 m	340/240 kN	6.99 x 2.35 x 3.2 m
Sany	SSR180C	18 tonnes	2.13 m	380/275 kN	6.49 x 2.31 x 3.3 m
Caterpillar	CS78B	18.7 tonnes	2.13 m	332/166 kN	6.13 x 2.9 x 3.11 m
Dynapac	CA6000D	19.3 tonnes	2.13 m	360/150 kN	6.24 x 2.34 x 2.89 m
Hamm	3520	19.8 tonnes	2.22 m	331/243 kN	6.21 x 2.39 x 2.98 m
XCMG	XS205	20 tonnes	2.13 m	385/270 kN	6.99 x 2.13 x 3.2 m
XCMG	XS265	26 tonnes	2.47 m	435/315 kN	6.99 x 2.47 x 3.43 m



Solar CCTV Towers

BRAND	MODEL	CAMERAS	MAST HEIGHT	RECORD TIME
Globe Power	Solareye	2 x 4MP, 200° view, 50m night vision.	4.5 m	28 Days continuous



Solar Panels

POWER	VOLTAGE	CURRENT	WEIGHT	DIMENSIONS (L x W x H)
1.78 kWp	196.8 v	11.45 A	750 kg	4455 x 2240 x 3000 mm



Tampers

BRAND	MODEL	WEIGHT	PLATE WIDTH	FUEL	DIMENSIONS (L x W x H)
Husqvarna	LT 5005	62kg	230 mm	Petrol	726 x 345 x 1025 mm
Husqvarna	LT 6005	70 kg	280 mm	Petrol	726 x 345 x 1084 mm
Husqvarna	LT 8005	99 kg	330 mm	Diesel	796 x 444 x 1088 mm



Telehandlers

BRAND	MODEL	MAX LIFT WEIGHT	MAX LIFT HEIGHT	WEIGHT	DIMENSIONS (L x W x H)
JCB	532-60	3 tonnes	6.22 m	752 tonnes	4.69 x 2.28 x 2.49 m
JCB	531-70	3.1 tonnes	7 m	6.9 tonnes	4.99 x 2.23 x 2.49 m
Manitou	MT-X732	3.2 tonnes	6.9 m	758 tonnes	4.76 x 2.34 x 2.3 m
Merlo	TF35.7-115	3.5 tonnes	6.6 m	6.7 tonnes	4.315 x 2.24 x 2.24 m
Manitou	MT-X1840	4 tonnes	13.53 m	11.6 tonnes	6.16 x 2.42 x 2.45 m
Merlo	TF42.7-100	4.05 tonnes	7 m	8 tonnes	4.73 x 2.31 x 2.53 m
JCB	541-70	4.1 tonnes	7 m	7.8 tonnes	4.99 x 2.23 x 2.49 m
Merlo	P60.10EE	6 tonnes	9.55 m	10.2 tonnes	5.34 x 2.24 x 2.44 m
Dieci	Samson70.10	7 tonnes	9.5 m	12.1 tonnes	5.91 x 2.38 x 2.49 m
Merlo	P72.10EE	7.2 tonnes	9.2 m	11.3 tonnes	5.48 x 2.24 x 2.5 m



Telescopic Boom Lifts

BRAND	MODEL	WORKING HEIGHT	REACH	LOAD CAPACITY	DIMENSIONS (L x W x H)
Genie	S-45XC	15.5 m	11.02 m	300 kg	9.47 x 2.49 x 2.51 m
Genie	S-65XC	21.8 m	16.5 m	300 kg	9.7 x 2.49 x 2.81 m
XCMG	XGS22K	22 m	17.2 m	300 kg	9.85 x 2.49 x 2.53 m
Genie	S-85XC	27.9 m	22.7 m	300 kg	12.37 x 2.49 x 2.8 m
XCMG	XGS40K	40.2 m	24.9 m	300 kg	12.5 x 2.49 x 3 m
Genie	SX-135 XC	43.15 m	27.4 m	300 kg	19.7 x 3.94 x 3.05 m
XCMG	XGS58K	58.6 m	24.4 m	230 kg	14.6 x 2.49 x 3.07 m



Tipper Trucks

BRAND	MODEL	WHEELS	TIPPER VOLUME	POWER
Isuzu	FXZ 240-350	6	11,300 m³	257 kW @ 2000 rpm
Hino	FM2628	6	11,000 m³	206 kW @ 2500 rpm
Isuzu	FVZ 260-300	6	11,000 m³	221 kW @ 2400 rpm
Isuzu	FYJ 300-350	8	14,000 m³	257 kW @ 2000 rpm



Tool Carriers

BRAND	MODEL	BUCKET	POWER	WEIGHT	DIMENSIONS (L x W x H)
XCMG	XC938	2.1 m³	99 kW @ 2200 rpm	11 t	7.7 x 2.48 x 3.04 m
Komatsu	WA250	2.2 m³	104 kW @ 2000 rpm	12.3 t	7.38 x 2.47 x 3.2 m
Hitachi	ZW180	2.8 m³	129 kW @ 1500 rpm	14.98 t	7.96 x 2.53 x 3.28 m
Komatsu	WA320	2.7 m³	123 kW @ 2100 rpm	15.5 t	7.69 x 2.74 x 3.2 m
XCMG	XC948	2.1 m³	142 kW @ 2200 rpm	16.5 t	7.88 x 2.54 x 3.64 m
Volvo	L110F	2.8 m³	169 kW @ 1700 rpm	18.1 t	8 x 2.67 x 3.36 m
Volvo	L150H	3.1 m³	220 kW @ 1300 rpm	25.6 t	9.68 x 3.1 x 3.58 m
Volvo	L180F	4.6 m³	234 kW @ 1400 rpm	26.6 t	9.03 x 2.95 x 3.58 m
Volvo	L220H	5.2 m³	279 kW @ 1400 rpm	32.8 t	8.79x 3.15 x 3.73 m



Tractors

BRAND	MODEL	LIFT CAPACITY	POWER	WEIGHT	DIMENSIONS (L x W x H)
Kubota	M7040	1,055 kg	46.3kW@2600rpm	2.43 t	3.44 X 1.86 X 2.46 m
MF	8S.205	10,000 kg	165kW@1650 rpm	8.7 t	5.37 x 3 x 3.39 m



Traffic Lights & Signage

TYPE	POWER SUPPLY	SOLAR INPUT	WEIGHT	DIMENSIONS (L x W x H)
Traffic Lights	12 Volts	165 W	300 kg each	2.08 x 1.22 x 3.06 m
Variable Message	12 Volts	350 W	740 kg	2.83 x 1.76 x 3.6 m



Trailer Mounted Boom Lifts

BRAND	MODEL	WORKING HEIGHT	REACH	LOAD CAPACITY	DIMENSIONS (L x W x H)
Snorkel	MHP13/35	12.6 m	5.6 m	227 kg	5.99 x 1.58 x 2.05 m
Genie	TZ-34/20	12.36 m	5.59 m	227 kg	5.5 x 1.45 x 1.94 m
Snorkel	MHP13AT	12.9 m	6.4 m	215 kg	4.9 x 1.6 x 2.0 m
Genie	TZ-50	16.92 m	8.89 m	227 kg	7.16 x 1.68 x 2.08 m



Vehicles

MINE SPEC.

BRAND	MODEL	BODY	SEATS	DRIVE TYPE	LICENCE
Toyota	Landcruiser	Steel Tray Ute	3	4 x 4	C Class
Isuzu	D-Max	Steel Tray Ute	5	4 x 4	C Class
Mitsubishi	Triton	Steel Tray Ute	5	4 x 4	C Class
Toyota	HiLux	Steel Tray Ute	5	4 x 4	Class
Toyota	HiLux	Well Body Ute	5	4 x 4	C Class
Isuzu	D-Max	Well Body Ute	5	4 x 4	C Class
Toyota	Prado	SUV	5	4 x 4	C Class
Toyota	HiAce	LWB Van	12	4 x 4	C Class
Toyota	Coaster	Bus	22	4 x 2	LR Class



Water Storage Tanks

CAPACITY	MATERIAL	FRAME	TYPE	DIMENSIONS (L x W x H)
4,500 L	LMDPE-HDPE	Reinforced	All water types	1.8 x 1.8 x 2 m
30,000 L		Skid Mounted	All water types	6.05 x 2.43 x 2.89 m



Water Trucks

VOLUME	BRAND	MODEL	BODY	DIMENSIONS (L x W x H)
10,000 L	Hydrema	912ES	Articulated	6.76 x 2.49 x 3.06 m
14,000 L	Isuzu	FVZ 260-300	Rigid	7.6 x 2.44 x 3.2 m
14,000 L	Hino	500	Rigid	9.3 x 2.49 x 3.2 m
15,000 L	Isuzu	FVZ 260-300	Rigid	7.6 x 2.44 x 3.2 m
15,000 L	Hino	500	Rigid	9.3 x 2.44 x 3.2 m
15,000 L	Mercedes	Axor	Rigid	7.7 x 2.48 x 3.2 m
16,000 L	JCB	Fastrac 185/65	Articulated	
20,000 L	Isuzu	FYH 300-350	Rigid	6.01 x 2.01 x 3.2 m
20,000 L	Iveco	AD450 6x6	Rigid	8.2 x 3.2 x 3.5 m
26,000 L	Komatsu	HM300	Articulated	10.5 x 3.5 x 3 m
33,000 L	Komatsu	HM400	Articulated	11.1 x 3.45 x 3.75 m
35,000 L	Komatsu	HM400	Articulated	11.1 x 3.45 x 3.75 m

NEW STOCK

arriving at a branch near you!



NEW EQUIPMENT

XCMG XE19U MINI EXCAVATOR



Weight: 1.9 tonnes
Engine Model: Kubota D1105
Rated Power: 15.4kW@2400rpm

XCMG XE90U EXCAVATOR



Weight: 9.5 tonnes
Engine Model: Kubota V3307
Rated Power: 54.6kW@2200rpm

XCMG XE155UCR EXCAVATOR



Weight: 16.6 tonnes
Engine Model: Cummins QSF3.8
Rated Power: 93kW@2200rpm

XCMG XE215LC EXCAVATOR



Weight: 22.9 tonnes
Engine Model: Cummins QSB7
Rated Power: 135kW@2250rpm

XCMG XC7-SR07 SKID STEER



Rated Load: 890kg
Engine Model: Yanmar 4TNV94L-BXPHZ
Rated Power: 35.5kW@2400rpm

XCMG XC948 WHEEL LOADER



Bucket Capacity: 2.1m³
Engine Model: Cummins QSB6.7
Rated Power: 142kW@2200rpm

XCMG XG1008AC SCISSOR LIFT



Working Height: 8 metres
Machine Width: 0.81 metres
Platform Capacity: 230kg

XCMG XGA16K ARTIC. BOOM



Working Height: 16.6 metres
Max Horizontal Reach: 8.82 metres
Platform Capacity: 256/350 kg

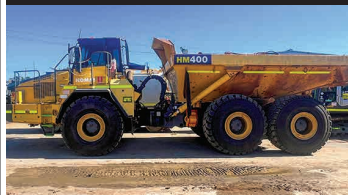
QUALITY USED EQUIPMENT

KOMATSU TOOL CARRIER



Make/Model: Komatsu WA320PZ-6
Year: 2010 **Price:** POA
Location: Perth, WA

KOMATSU ARTIC. DUMP TRUCK



Make/Model: Komatsu HM400
Year: 2008 **Price:** \$150,000 +GST
Location: Adelaide, SA

KOMATSU GRADER



Make/Model: Komatsu GD655-5
Year: 2011 **Price:** POA
Location: Please Enquire

HITACHI 36t EXCAVATOR



Make/Model: Hitachi ZX330LC-3
Year: 2012 **Price:** \$115,000 +GST
Location: Brisbane, QLD



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