



 **RENTAL REFERENCE
GUIDE**



YOUR TRUSTED RENTAL PARTNER



RELIABLE, COST-EFFECTIVE RENTAL POWER FOR EVERY PROJECT



Discover the flexibility and reliability of our rental service, designed to meet the demanding needs of mining, construction, and renewable energy projects in Australia. Our Rental Team is committed to excellence, with in-house engineering and a commitment to quality.

SOLAR AND DIESEL RENTALS TAILORED FOR YOU



From solar lighting towers to robust diesel generators, fuel storage, pumps, and cables. Our dedicated team ensures a seamless rental experience, offering tailored solutions from equipment selection, to on-site installation and beyond.

24/7 AUSTRALIA-WIDE BREAKDOWN SUPPORT



Our Service Team provides 24/7 breakdown support and scheduled field servicing Australia-wide. With comprehensive maintenance and the latest in fleet monitoring technology, we ensure your operations run smoothly, maximising productivity and minimising downtime.



GENERATORS



FIXED-SPEED DIESEL GENERATORS: THE PINNACLE OF DEPENDABILITY AND EFFICIENCY



Power your next project with our cutting-edge fixed-speed diesel range, engineered for Australian conditions. As an independent OEM, we offer a range of engine brands, allowing you to balance performance, cost, and fuel efficiency according to project needs.

GAIA SOLAR GENERATORS: SUSTAINABILITY AND INNOVATION



Elevate your project with our Gaia Series, a portable and sustainable solar power solution tailored for Australian environments. This innovative solar generator significantly reduces dependence on diesel, cutting carbon emissions, noise, and operational costs. Highly customisable, it supports additional battery storage, seamless integration with conventional backup generators, and various base options to meet precise project requirements.



LIGHTING



APOLLO SOLAR LIGHTING: ZERO NOISE, ZERO EMISSIONS



Apollo Solar Lighting Towers are a prime choice for some of Australia's largest projects, offering a sustainable, maintenance-free lighting solution. They eliminate carbon emissions, noise, fuel costs, and maintenance hassles. With high-efficiency Mono Solar Panels, they perform exceptionally in low-light conditions, making them a cost-effective, eco-friendly alternative for any project.

DIESEL AND HYBRID LIGHTING: RELIABILITY AND VERSATILITY



Viking's Diesel and Hybrid Lighting Towers provide essential, reliable lighting for extended operations or low-light areas. Tailored to diverse project needs, we offer customised options ensuring performance and flexibility for any site requirement.



SPECIFICATION TABLES





FROM 10KVA TO 2,000KVA AND ABOVE: WE'VE GOT THE POWER

Discover our comprehensive lineup of generators, offering a variety of sizes and engine types to perfectly fit your project requirements. Independent of engine manufacturers, we provide straightforward and unbiased advice to guide you to the most efficient power solution.

Trust us to combine expertise with a no-nonsense approach, ensuring you get exactly what you need without any complications.



GENERATORS



The Halo series are designed for prime fixed applications where the diesel generators are running up to 16 hours per day.

Built specifically for generating power in construction sites, mobile cranes and motor starting, the diesel generators in this range offer the following functions:

- Comap MRS16 controllers
- 4 pole moulded circuit breakers
- 8 hour fuel tanks
- Bus bar connection
- 2x15A outlets, 1x32A outlet
- Remote start/stop quick connect plug
- Leroy Somer Alternators
- Sincro Alternators
- Cummins Engines
- Kubota Engines



The Tomahawk Series of fixed-speed diesel generators are purpose-built for heavy duty prime applications, excelling in mining, construction, and off-grid scenarios.

Tested in demanding environments, they offer a range of voltages for a dependable and efficient power supply, seamlessly integrated into your operations.

- Comap MRS16 controllers below 90kVA
- Comap IG200 controllers above 100kVA
- 4 pole ABB moulded circuit breakers
- 12-24 hour fuel tanks
- Bus bar connection
- 2x15A outlets, 1x32A outlet
- Remote start/stop quick connect plug
- Stamford Alternators
- Cummins Engines
- Kubota Engines
- Volvo Penta Engines

HALO SPECIFICATIONS

Model	HALO10-K	HALO20-K	HALO60-C	HALO200-C	HALO350-C	HALO400-C	HALO500-C	HALO1000-C
Operating Data								
Voltage	240/415V	240/415V	240/415V	240/415V	240/415V	240/415V	240/415V	240/415V
Standby Power Rating	9kW/11kVA	18kW/22kVA	53kW/66kVA	240/415V	308kW/385kVA	352kW/440kVA	440kW/550kVA	880kW/1100kVA
Prime Power Rating	8kW/10kVA	16kW/20kVA	48kW/60kVA	160kW/200kVA	280kW/350kVA	320kW/400kVA	400kW/500kVA	800kW/1000kVA
Rated Speed	1,500 RPM	1,500 RPM	1,500 RPM	1,500 RPM	1,500 RPM	1,500 RPM	1,500 RPM	1,500 RPM
Rated Power Factor	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8
Frequency	50Hz	50Hz	50Hz	50Hz	50Hz	50Hz	50Hz	50Hz
Noise Level	68dBA @7m	70dBA @7m	72dBA @7m	76dBA @7m	76dBA @7m	76dBA @7m	76dBA @7m	78dBA @7m
Engine								
Model	Kubota D1105-E2BG	Kubota V2203-E2BG	Cummins 4BTA3.9-G2	Cummins 6CTAA8.3-G2	Cummins NTA855-G2A	Cummins KTA19-G3	Cummins KTA19-G3A	Cummins KTA38-G5
Governor	Mechanical	Mechanical	ECA	ECA	ECA	ECA	ECA	ECA
Air Intake System	Naturally aspirated	Naturally aspirated	Turbocharged & Aftercooled	Turbocharged & Aftercooled	Turbocharged & Aftercooled	Turbocharged & Aftercooled	Turbocharged & Aftercooled	Turbocharged & Aftercooled
Fuel System	Direct Injection	Direct Injection	Direct Injection	Direct Injection	Direct Injection	Direct Injection	Direct Injection	Direct Injection
Cylinder Arrangement	In-line 3	In-line 4	In-line 6	In-line 6	In-line 6	In-line 6	In-line 6	V-12
Displacement	1.1L	2.2L	3.9L	8.3L	14L	18.9L	19.0L	37.8L
Alternator								
Model	Leroy Somer TAL-A40-C	Leroy Somer TAL-A40-F	Leroy Somer TAL-A42-H	Leroy Somer TAL-A46-B	Leroy Somer TAL-A46-H	Leroy Somer TAL-A47-A	Leroy Somer TAL-A47-C	Leroy Somer TAL-A47-C
Phase	3	3	3	3	3	3	3	3
Power Factor	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8
Fuel Consumption								
100% Load	3.1L/hr	5.3L/hr	15.0L/hr	45.2L/hr	72L/hr	94.2L/hr	94.2L/hr	209.0L/hr
75% Load	2.5L/hr	4.2L/hr	11.0L/hr	34L/hr	53L/hr	73.5L/hr	73.5L/hr	161.0L/hr
50% Load	2.1L/hr	3.5L/hr	8.0L/hr	23.3L/hr	38L/hr	51.9L/hr	51.9L/hr	113.0L/hr
Fuel Tank Size	40L	56L	150L	300L	600L	740L	850L	1,000L
Dimensions								
L*W*H	1550*750*1100mm	1650*750*1156mm	2596*1100*1657mm	3220*1250*1789mm	4300*1400*2425mm	4650*1600*2515mm	4650*1600*2515mm	6058*2440*2896mm
Dry Weight	625kg	725kg	1,520kg	2,800kg	4,550kg	5,650kg	5,850kg	13,000kg



TOMAHAWK SPECIFICATIONS

Model	T-HAWK28-C	T-HAWK40-C	T-HAWK60-C	T-HAWK80-C	T-HAWK100-C	T-HAWK150-C	T-HAWK250-C	T-HAWK100-V
Operating Data								
Voltage	240/415V	240/415V	240/415V	240/415V	240/415V	240/415V	240/415V	240/415V
Standby Power Rating	25kW/31kVA	36kW/44kVA	53kW/66kVA	71kW/88kVA	88kW/110kVA	132kW/165kVA	220kW/275kVA	88kW/110kVA
Prime Power Rating	22kW/28kVA	32kW/40kVA	48kW/60kVA	64kW/80kVA	80kW/100kVA	120kW/150kVA	200kW/250kVA	80kW/100kVA
Rated Speed	1,500 RPM	1,500 RPM	1,500 RPM	1,500 RPM	1,500 RPM	1,500 RPM	1,500 RPM	1,500 RPM
Rated Power Factor	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8
Frequency	50Hz	50Hz	50Hz	50Hz	50Hz	50Hz	50Hz	50Hz
Noise Level	72dBA @7m	72dBA @7m	72dBA @7m	72dBA @7m	74dBA @7m	74dBA @7m	76dBA @7m	74dBA @7m
Engine								
Model	Cummins 4B3.9-G1	Cummins 4BT3.9-G1	Cummins 4BTA3.9-G2	Cummins 4BTA3.9-G11	Cummins 6BT5.9-G2	Cummins 6CTA8.3-G1	Cummins 6LTAA8.9-G2	Volvo TAD531GE
Governor	Mechanical	Mechanical	ECA	ECA	ECA	ECA	ECA	ECA
Air Intake System	Turbocharged	Turbocharged	Turbocharged & Aftercooled	Turbocharged & Aftercooled	Turbocharged	Turbocharged & Aftercooled	Turbocharged & Aftercooled	Turbocharged & Air-Air Cooled
Fuel System	BYC A pump, direct injection system	BYC A pump, direct injection system	BYC A pump, direct injection system	BYC A pump, direct injection system	BYC A pump, direct injection system	BYC P pump, direct injection system	BYC P7100 pump, direct injection system	Mech. unit pumps, direct injection system
Cylinder Arrangement	In-line 4	In-line 4	In-line 4	In-line 4	In-line 6	In-line 6	In-line 6	In-line 4
Displacement	3.9L	3.9L	3.9L	3.9L	5.9L	8.3L	8.9L	4.8L
Alternator								
Model	Stamford S0L2-K1	Stamford S1L2-K1	Stamford UC1224E1	Stamford UC1224G1	Stamford UC1274C1	Stamford UC1274F1	Stamford UCD1274K1	Stamford UC1 274C1
Phase	3	3	3	3	3	3	3	3
Power Factor	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8
Fuel Consumption								
100% Load	7.10 L/hr	10.00 L/hr	15.00 L/hr	17.60 L/hr	22.00 L/hr	42.0 L/hr	53.00 L/hr	22.80 L/hr
75% Load	5.70 L/hr	7.90 L/hr	11.00 L/hr	13.20 L/hr	17.00 L/hr	31.0 L/hr	39.00 L/hr	17.80 L/hr
50% Load	4.30 L/hr	5.90 L/hr	8.00 L/hr	9.10 L/hr	11.00 L/hr	21.0 L/hr	27.00 L/hr	12.60 L/hr
Fuel Tank Size	125L	190L	270L	325L	420L	630L	1,190L	450L
Dimensions								
L*W*H	2260*1000*1690mm	2260*1000*1690mm	2460*1000*1733mm	2460*1000*1733mm	2460*1000*1733mm	3280*1152*1992mm	3620*1152*2350mm	2460*1000*1733mm
Dry Weight	1,350kg	1,350kg	1,450kg	1,650kg	1,850kg	2,500kg	3,350kg	1,900kg

TOMAHAWK SPECIFICATIONS

Model	T-HAWK150-V	T-HAWK200-V	T-HAWK250-V	T-HAWK350-V	T-HAWK410-V	T-HAWK500-V
Operating Data						
Voltage	240/415V	240/415V	240/415V	240/415V	240/415V	240/415V
Standby Power Rating	132kW/165kVA	176kW/220kVA	220kW/275kVA	308kW/385kVA	361kW/451kVA	440kW/550kVA
Prime Power Rating	120kW/150kVA	160kW/200kVA	200kW/250kVA	280kW/350kVA	328kW/410kVA	400kW/500kVA
Rated Speed	1,500 RPM	1,500 RPM	1,500 RPM	1,500 RPM	1,500 RPM	1,500 RPM
Rated Power Factor	0.8	0.8	0.8	0.8	0.8	0.8
Frequency	50Hz	50Hz	50Hz	50Hz	50Hz	50Hz
Noise Level	74dBA @7m	76dBA @7m	76dBA @7m	76dBA @7m	76dBA @7m	78dBA @7m
Engine						
Model	Volvo TAD731GE	Volvo TAD733GE	Volvo TAD734GE	Volvo TAD1342GE	Volvo TAD1345GE	Volvo TAD1641GE
Governor	ECA	ECA	ECA	ECA	ECA	ECA
Air Intake System	Turbocharged & Air-Air Cooled	Turbocharged & Air-Air Cooled	Turbocharged & Air-Air Cooled	Turbocharged & Air-Air Cooled	Turbocharged & Air-Air Cooled	Turbocharged & Air-Air Cooled
Fuel System	Mech. unit pumps, direct injection system	Mech. unit pumps, direct injection system	Mech. unit pumps, direct injection system	Electronic fuel injection system	Electronic fuel injection system	Electronic fuel injection system
Cylinder Arrangement	In-line 6	In-line 6	In-line 6	In-line 6	In-line 6	In-line 6
Displacement	7.2L	7.2L	7.2L	12.8L	12.8L	16.1L
Alternator						
Model	Stamford UCI274FI	Stamford UCI274HI	Stamford UCDI274KI	Stamford S4L1D-E4I	Stamford S4L1D-G4I	Stamford HCI544CI
Phase	3	3	3	3	3	3
Power Factor	0.8	0.8	0.8	0.8	0.8	0.8
Fuel Consumption						
100% Load	32.90 L/hr	43.60 L/hr	51.80 L/hr	68.00 L/hr	80.20 L/hr	99.90 L/hr
75% Load	25.70 L/hr	34.10 L/hr	40.50 L/hr	53.10 L/hr	62.60 L/hr	78.00 L/hr
50% Load	18.10 L/hr	24.00 L/hr	28.50 L/hr	37.40 L/hr	44.20 L/hr	55.00 L/hr
Fuel Tank Size	600L	780L	980L	1,150L	670L	880L
Dimensions						
L*W*H	3280*1152*1992mm	3620*1292*2260mm	3620*1292*2340mm	3910*1454*2425mm	3910*1454*2310mm	4660*1654*2435mm
Dry Weight	2,400kg	2,700kg	3,250kg	3,920kg	4,400kg	5,140kg

This is just a sample of our extensive range of generators. Please contact our team to find the perfect match for your specific requirements.



MORE THAN
GENERATORS



HIGH-VOLTAGE (HV) POWER

Our custom HV power solutions ensure your projects, events, and emergency situations have a reliable power supply.

Our rental services include a comprehensive selection of equipment like transformers (step-up and step-down), substations, switchgear, and cabling, designed to meet any voltage transmission or distribution requirement you might have.

COMPRESSORS

Diesel compressors from standard pressure (100PSI) and high pressure (up to 500PSI), spanning capacities from 60CFM to 2000CFM. Options for both trailer-mounted and skid-mounted units cater to various operational requirements. Additionally, we provide a comprehensive selection of accessories, including air hoses, manifolds, and air tools, to ensure your project's success.

CABLING

Tailored for extensive electrical layouts, ensuring secure and efficient power distribution across your site.

EMISSION CONTROL FOR GENERATORS

Implementing advanced systems to reduce environmental impact and comply with regulations, essential for sustainable operations.

PUMPS

Offering a variety of pumps for different applications, from water transfer to high-pressure needs, ensuring fluid movement is managed effectively.

WELDERS

Providing welders for all scales of metal fabrication, supporting construction and repair tasks with precision and reliability.



LIGHTING TOWERS

Viking Industrial Lighting Towers redefine portable lighting standards. Tested on Australia's biggest remote project and suitable for short-term events to large-scale mining operations, our customisable solutions meet any project's specific needs.

Offering configurations from 50W to 4000W in diesel, solar, or hybrid power supplies. Our team tailors towers with sensors, timers, diverse power sources, base setups, and batteries to ensure each solution fits project requirements precisely.



SOLAR LIGHTING

Model	APOLLO240-MH	APOLLO480-MH	APOLLO720-MH
Lights			
Lamps	4*60W LED	4*120W LED	6*120W LED
Total Wattage	240W	480W	720W
Light Tilt	Electric	Electric	Electric
Total Lumens	45600lm	91200lm	136800lm
Est. Lighting Area	6700m2@5lx	13300m2@5lx	19500m2@5lx
Luminosity	11lx average in the whole area	11lx average in the whole area	17lx average in the whole area
Total Acreage	100*100m	150*150m	180*120m
Size			
Approx. Weight	1250kg	1480kg	1770kg
Min. Dimensions	3300*1640*2900mm	3300*1640*2900mm	4500*2135*2900mm
Max. Dimensions	3700*2950*8500mm	3700*2950*8500mm	4500*4260*8500mm
Mast			
Type	Hydraulic	Hydraulic	Hydraulic
Rotation	Manual	Manual	Manual
Max. Height	8.5m	8.5m	8.5m
Wind Rating	96km/h	96km/h	96km/h
Solar Panel System			
Solar Panels	3*400W Panels	3*400W Panels	4*450W Panels
Batteries	6*150Ah 24V DC	6*250Ah 24V DC	8*250Ah 24V DC
Continuous Run Time	36hrs +	30hrs +	27hrs +
Charger	24V 20A	24V DC 20A; 30A Optional	24V 50A

DIESEL LIGHTING

Model	NIMBUS1200-H	NIMBUS1400-H	NIMBUS2K-MH
Lights			
Lamps	4*300W LED	4*350W LED	4*500W LED
Total Wattage	1200W	1400W	2,000W
Total Lumens	180,000	210,000	290,000
Est. Lighting Area	3237m2@5lx	3277m2@5lx	3897m2@5lx
Luminosity	22lx average in the whole area	24lx average in the whole area	29lx average in the whole area
Total Acreage	70*70m	70*70m	70*70m
Size			
Min. Dimensions	1300*1150*2550mm	2250*1610*2700mm	2700*1590*2800mm
Max. Dimensions	3100*2750*8300mm	2650*2950*8500mm	2700*2590*8500mm
Mast			
Type	Hydraulic	Hydraulic	Hydraulic
Rotation	350°	350°	350°
Max. Height	8.3m	8.5m	8.5m
Wind Rating	96km/h	96km/h	96km/h
Operating Data			
Rated Power	4.8kW	4.8kW	4.8kW
Sound Level	55dBA@7m	58dBA@7m	58dBA@7m
Fuel Tank Consumption	0.7L/h	0.7L/h	0.9L/h
Fuel Tank Capacity	180L	180L	180L
Est. Total Run Time	257h	257h	200h
Engine			
Model	Kubota Z492	Kubota Z492	Kubota Z482
Cylinders	2	2	2

This is just a sample of our extensive range of lighting products.
Please contact our team to find the perfect match for your specific requirements.



FUEL CELLS

Viking Industrial offer an extensive range of Self-bunded Fuel Storage Tanks suitable for the storage and dispensing of Diesel, Petrol, Aviation Fuels, Lubricants, and Diesel Exhaust Fluid.

We offer tanks from 500L all the way to 100,000L, made to suit a variety of applications such as mobile, static and fire rated.

Specifications	VST1KL-C	VS21KL-C	VST5KL-C	VST10KL-C	VST20KL-G
Total Capacity	1,100L	2,200L	5500L	11000L	22000L
Safe Fill Capacity	1,000L	2,000L	5000L	10000L	20000L
Dimensions (L*W*H)	1374*1086*1270mm	2294*1086*1270mm	2488*2294*1270mm	4867*2294*1270mm	4950*2300*2550mm
Dry Weight	591kg	882kg	1580kg	2265kg	4500kg

This is just a sample of our extensive range of tanks.
Please contact our team to find the perfect match for your specific requirements.

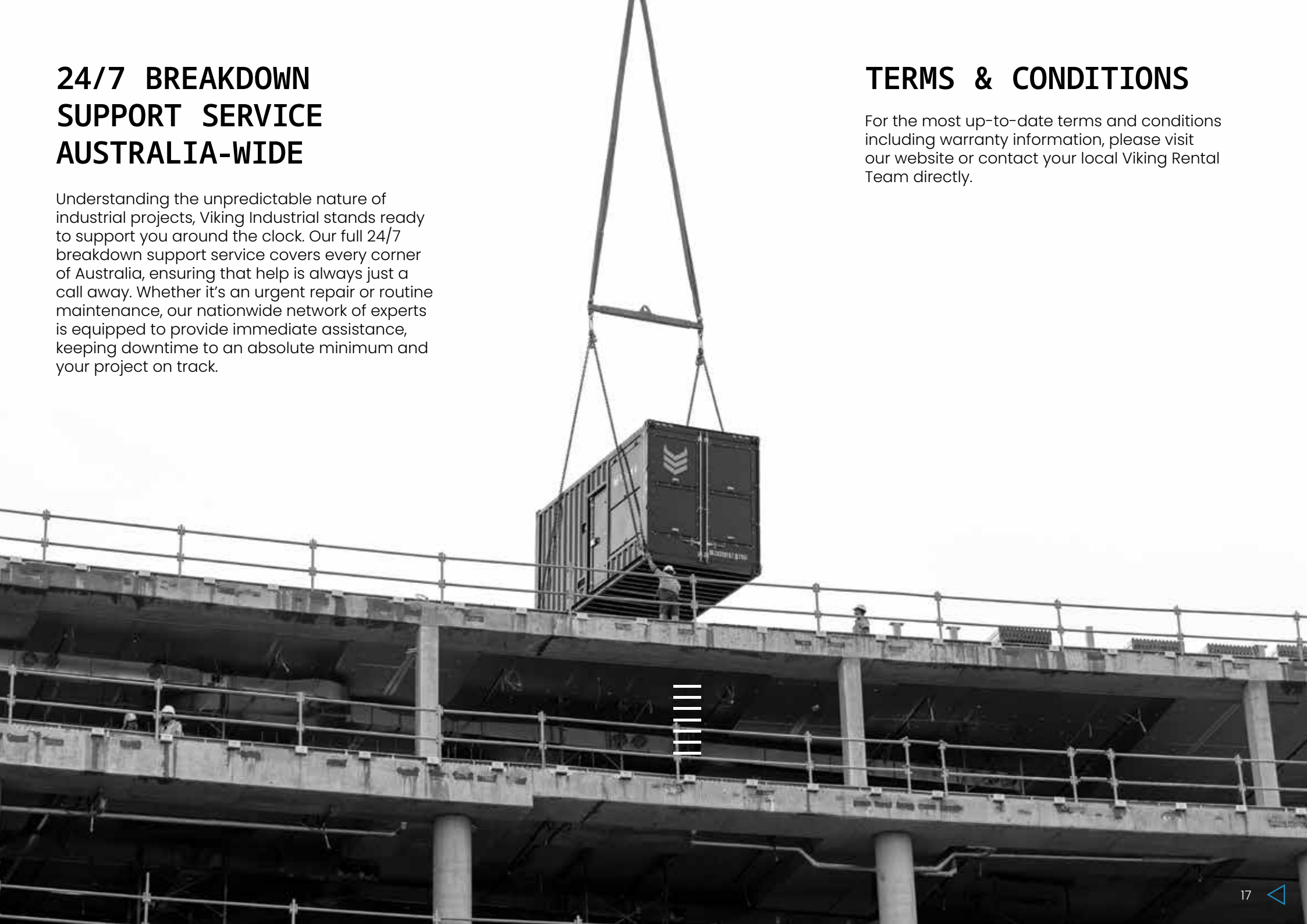


24/7 BREAKDOWN SUPPORT SERVICE AUSTRALIA-WIDE

Understanding the unpredictable nature of industrial projects, Viking Industrial stands ready to support you around the clock. Our full 24/7 breakdown support service covers every corner of Australia, ensuring that help is always just a call away. Whether it's an urgent repair or routine maintenance, our nationwide network of experts is equipped to provide immediate assistance, keeping downtime to an absolute minimum and your project on track.

TERMS & CONDITIONS

For the most up-to-date terms and conditions including warranty information, please visit our website or contact your local Viking Rental Team directly.



SUSTAINABLE POWER OPTIONS



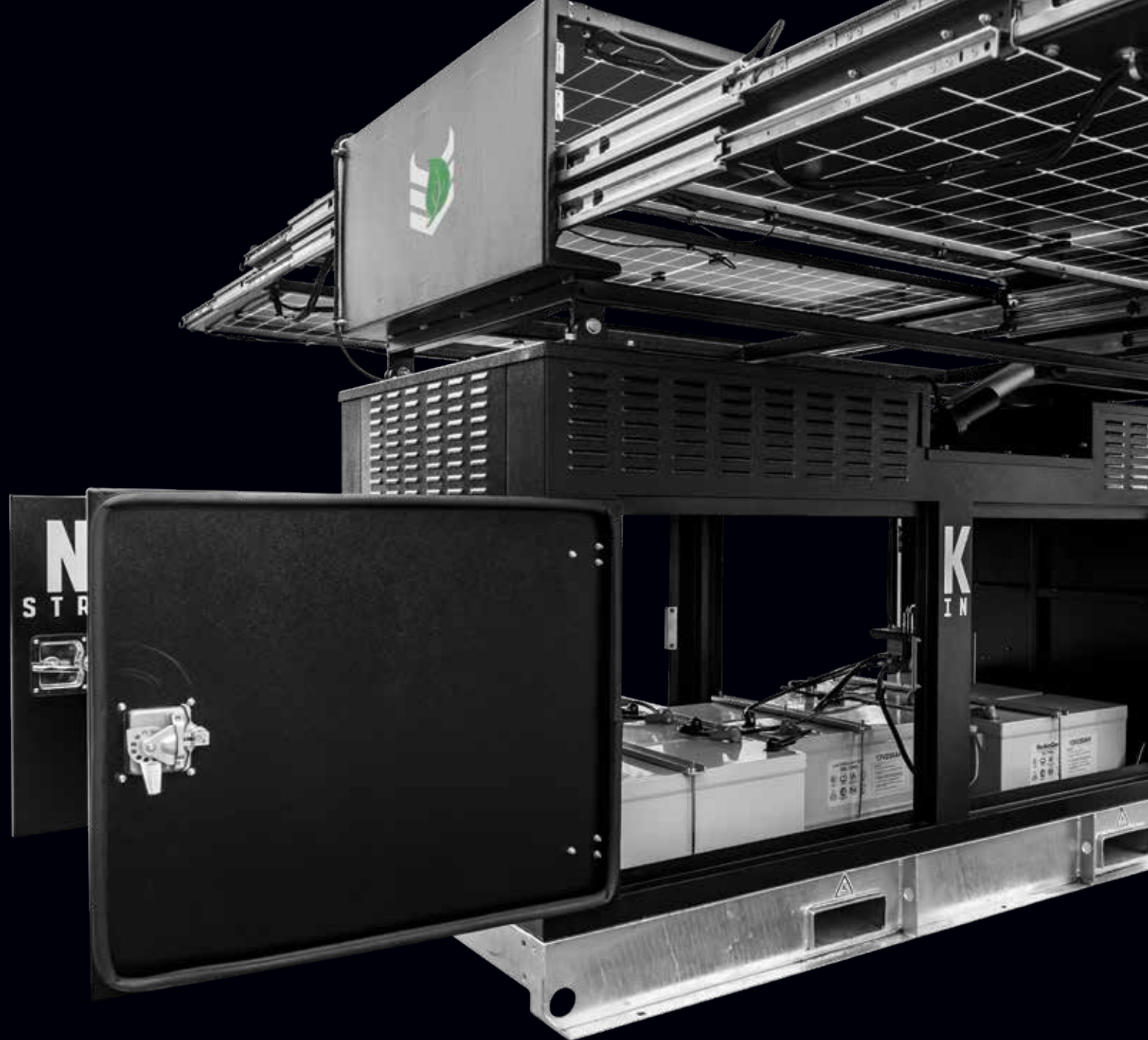
SOLAR GENERATORS



SOLAR LIGHTING

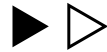
WITH GREAT POWER COMES GREAT RESPONSIBILITY

Our sustainable solar lighting and power solutions include maintenance-free solar lighting towers excelling in low-light conditions, and eco-friendly solar generators, designed for the Australian environment, that cut emissions and operational costs while enhancing customisation and integration with existing systems.



SPONSORSHIPS

PROUDLY PARTNERING



Our partnership with Copperhead Industrial, a Supply Nation Certified Indigenous owned business, not only broadens the range of offerings we provide to our customers, but also reinforces our commitment to supporting Indigenous entrepreneurship.



PROUDLY SUPPORTING



We're proud to support grassroots organisations and individuals in our areas of operation, helping them reach their goals. This includes backing emerging talents and community pillars like Joel Evans Race Team and Karratha Falcons Football Club. Our partnerships aim to boost local heroes and enrich community sports and initiatives.



CONTACT US

Join our network of trusted rental partners.
Contact us to discover how Viking Industrial can
empower your rental fleet and projects with
high-quality, diesel and eco-friendly options.

☎ 1300 365 721

✉ sales@vikingindustrial.com.au

🌐 www.vikingindustrial.com.au

KARRATHA BRANCH

LOT 3873 PEMBERTON WAY,
KARRATHA, WA 6714

PERTH BRANCH

74 MORDAUNT CIRCUIT,
CANNING VALE, WA 6155

MORANBAH BRANCH

176 GOONYELLA ROAD,
MORANBAH, QLD 4744

BRISBANE BRANCH (HQ)

11 SUDBURY STREET,
DARRA, QLD 4076

GOLD COAST BRANCH

13/23 LEONARD PARADE,
CURRUMBIN WATERS, QLD 4223

SYDNEY BRANCH

4/159 ARTHUR STREET,
HOMEBUSH WEST, NSW 2140

COOMA BRANCH

LOT 3 HOLLAND ROAD,
COOMA, NSW 2630



VIKING INDUSTRIAL
ISN'T JUST A RENTAL
SERVICE; WE'RE YOUR
PARTNER IN POWER



