



POWER SOLUTIONS

COMPLETE POWER MANAGEMENT FOR EVERY SITE



GENERATORS, ELECTRICAL DISTRIBUTION BOARDS AND CABLES

Stay Connected. Stay Powered.

With established offices in the UAE and Saudi Arabia we combine local knowledge with regional capability to support events of every scale.

No matter where or how large the event, we provide comprehensive power solutions — from initial planning and installation to full event support and teardown. Our commitment is to keep your event powered smoothly, wherever it takes place.

– Comprehensive Generator Solutions

– Safe Electrical Distribution

– Rapid Setup & Teardown

– 24/7 Technical Support

– UAE & KSA Presence

Power is the backbone of every successful event. At Evolution, we don't just supply electricity — we deliver reliability, safety, and peace of mind, ensuring your event runs flawlessly from start to finish.

OUR APPROACH

At Evolution Site Services, planning and health and safety are built into every stage of our operations. From the earliest design layouts to on-site execution, we carry out detailed risk assessments, method statements, and scheduling to ensure safe, seamless delivery.

Our teams work to strict protocols, supported by trained supervisors and professional operators who maintain compliance with both local regulations and international best practice.

We are proud to hold ISO 9001, 14001, and 45001 certifications, reflecting our commitment to quality management, environmental responsibility, and occupational health and safety. These standards guide the way we plan, monitor, and deliver every project, ensuring efficiency, sustainability, and the highest level of protection for our clients, teams, and the public.

By combining thorough planning with accredited systems, we provide the assurance that every site, installation, and operation is executed to the highest professional standard.



OVERLAY + PLANNING

Our role goes beyond supplying equipment. We support site planning from the ground up, advising on layouts, access, and utilities so that cabins, ablution units, and infrastructure integrate seamlessly into your event site.

HEALTH + SAFETY

Safety underpins every part of our work. From delivery to final removal, all equipment is managed by trained crews following clear procedures, ensuring controlled, efficient, and secure operations across every site.



COMPLETE POWER & SITE MANAGEMENT

Evolution Site Services offers dependable generator rental services tailored to meet the power requirements of events and projects of all sizes. Our expert team conducts thorough site assessments and provides timely delivery and professional installation to ensure seamless and reliable power supply with minimal disruption.



Throughout the rental period, we maintain optimal generator performance through regular inspections and preventive maintenance.

With 24/7 monitoring and rapid response support, we promptly address any issues to minimize downtime. From installation to removal, we manage the entire process to deliver efficient and hassle-free power solutions.

GENERATOR POWER SOLUTIONS

We ensure all electrical installations meet the highest safety standards with organized cable routing and protective coverings.

Our team designs and implements cable layouts that reduce hazards, prevent damage, and maintain a clean site environment. From planning to final checks, we prioritize safety and reliability to keep events running without interruption.



SAFE CABLE MANAGEMENT



We supply a full range of certified distribution boards to handle event and project power safely. Each unit is tested to international standards and equipped with protective devices for reliable operation.

From small site setups to large-scale power networks, our DBs ensure efficient distribution, seamless connections, and complete compliance, minimizing risk and downtime.

DISTRIBUTION BOARDS

Our heavy-duty cable ramps protect power lines while keeping sites safe and accessible. Built for high traffic and heavy loads, they prevent trip hazards and cable damage.

With durable, weather-resistant designs, our ramps allow vehicles and pedestrians to cross safely, ensuring uninterrupted operations throughout your event.



CABLE RAMPS



We provide reliable site lighting solutions designed to keep operations running safely after dark. Our units are energy-efficient, weather-resistant, and easy to deploy.

From perimeter security to working areas and public zones, our lighting ensures visibility, safety, and a professional presentation at every event site.

SITE LIGHTING

From power to logistics, Evolution delivers complete site solutions ensuring every event runs seamlessly, safely, and on time.



DISTRIBUTION BOARDS

SAFE, RELIABLE & EFFICIENT POWER FOR EVERY EVENT

Electrical distribution boards are the backbone of safe and effective power delivery at any event site. They allow electricity from generators or mains supply to be safely split and distributed to various zones, including lighting, audio-visual systems, catering areas, cabins, and more. Our boards are specifically designed for temporary setups, offering flexibility without compromising performance.

Safety is built into every component. Each distribution board is equipped with circuit breakers, residual current devices (RCDs), and overload protection to prevent electrical faults and ensure the safety of both equipment and people. Weatherproof enclosures (IP-rated) protect against dust, rain, and accidental contact, making them ideal for outdoor and high-traffic event environments. All units are regularly tested, maintained, and compliant with local regulations and international safety standards.

- High-Capacity Connections
- Safety Assured
- Flexible Configurations
- Durable Build
- Full Technical Support

400A DB 3-Ph N+E, POWERLOCK IN/OUT
SS-PDB400-T01



SPECIFICATIONS

Dimensions:	Length: 56cm Width: 42cm Height: 94cm
Weight:	69Kg
Input:	Power Lock 3-Phase + N + E
Output:	3x125A 3-Ph, 3x63A 3-Ph, 3x32A 3-Ph, 1x32A 1-Ph, 4x16A 1-Ph
Breaker type:	MCCB, MCB, RCD, RCBO
Rating:	IP65

400A DB 3-Ph N+E, POWERLOCK IN/OUT
SS-PDB400-T02



SPECIFICATIONS

Dimensions:	Length: 56cm Width: 42cm Height: 94cm
Weight:	69Kg
Input:	Power Lock 3-Phase + N + E
Output:	3x125A 3-Ph, 3x63A 3-Ph, 3x32A 3-Ph
Breaker type:	MCCB, MCB, RCD, RCBO
Rating:	IP65

400A DB 3-Ph N+E, POWERLOCK IN/OUT
SS-PDB400-T03



SPECIFICATIONS

Dimensions:	Length: 56cm Width: 42cm Height: 75cm
Weight:	61.5Kg
Input:	Power Lock 3-Phase + N + E
Output:	4 x125A 3-Ph
Breaker type:	MCCB, MCB, RCD, RCBO
Rating:	IP65

400A DB3-Ph N+E POWERLOCK IN/OUT
SS-PDB400-T04



SPECIFICATIONS

Dimensions:	Length:	86cm
	Width:	54cm
	Height:	109cm
Weight:	133 Kg	
Input:	Power Lock 3-Phase + N + E	
Output:	3x125A 3-Ph, 3x63A 3-Ph, 3x32A 3-Ph	
Breaker type:	MCCB , MCB, RCD, RCBO	
Rating:	IP65	

400A DB3-Ph N+E POWERLOCK IN/OUT
SS-PDB400-T07



SPECIFICATIONS

Dimensions:	Length:	59cm
	Width:	56cm
	Height:	110cm
Weight:	78 Kg	
Input:	Power Lock 3-Phase + N + E	
Output:	3x125A 3-Ph, 3x63A 3-Ph, 6x32A 3-Ph, 6x32A 1-Ph, 6x16A 1-Ph	
Breaker type:	MCCB, MCB, RCD, RCBO	
Rating:	IP65	

400A DB3-Ph N+E POWER LOCK IN
SS-PDB400-T05



SPECIFICATIONS

Dimensions:	Length:	100cm
	Width:	65cm
	Height:	150cm
Weight:	110 Kg	
Input:	Power Lock 3-Phase + N + E	
Output:	3x125A 3-Ph, 3x63A 3-Ph, 4x32A 3-Ph, 4x32A 1-Ph, 4x16A 1-Ph	
Breaker type:	MCCB, MCB, RCD, RCBO	
Rating:	IP65	

DB125A 3-Ph
SS-PDB125-T01



SPECIFICATIONS

Dimensions:	Length:	56cm
	Width:	42cm
	Height:	64cm
Weight:	33.35 Kg	
Input:	125A 3-Phase + N + E	
Output:	1x63A 3-Phase, 4x32A 3-Phase, 6x32A 1-Phase and 6x16A 1-Phase	
Breaker type:	MCB, RCD, RCBO	
Rating:	IP65	

400A DB3-Ph N+E POWER LOCK IN/OUT
SS-PDB400-T06



SPECIFICATIONS

Dimensions:	Length:	60cm
	Width:	60cm
	Height:	70cm
Weight:	110Kg	
Input:	Power Lock 3-Phase + N + E	
Output:	3x125A 3-Ph, 3x63A 3-Ph, 4x32A 3-Ph, 3x32A 1-Ph, 3x16A 1-Ph	
Breaker type:	MCCB, MCB, RCD, RCBO	
Rating:	IP65	

DB125A 3-Ph
SS-PDB125-T02



SPECIFICATIONS

Dimensions:	Length:	56cm
	Width:	42cm
	Height:	64cm
Weight:	31 Kg	
Input:	125A 3-Phase + N + E	
Output:	4x32A 3-Phase, 6x32A 1-Phase and 6x16A 1-Phase	
Breaker type:	MCB, RCD, RCBO	
Rating:	IP65	

DB125A 3-Ph
SS-PDB125-T03



SPECIFICATIONS

Dimensions:	Length:	56cm
	Width:	42cm
	Height:	78cm
Weight:	41.2 Kg	
Input:	125A 3-Phase + N + E	
Output:	1 x 63A 3-Phase, 2 x 32A 3-Phase, 12x32A 1-Phase and 6 x16A 1-Phase	
Breaker type:	MCB, RCD, RCBO	
Rating:	IP65	

DB125A 3-Ph
SS-PDB125-T04



SPECIFICATIONS

Dimensions:	Length:	56cm
	Width:	42cm
	Height:	49cm
Weight:	29 Kg	
Input:	125A 3-Phase + N + E	
Output:	1 x 63A 3-Phase, 3 x 32A 3-Phase, 6 x 32A 1-Phase and 3x16A 1-Phase	
Breaker type:	MCB, RCD, RCBO	
Rating:	IP65	

DB125A 3-Ph
SS-PDB125-T05



SPECIFICATIONS

Dimensions:	Length:	56cm
	Width:	42cm
	Height:	66cm
Weight:	35.5 Kg	
Input:	125A 3-Phase + N + E	
Output:	2 x 32A 3-Phase, 12 x 32A 1-Phase and 6 x 16A 1-Phase	
Breaker type:	MCB, RCD, RCBO	
Rating:	IP65	

DB125A 3-Ph
SS-PDB125-T06



SPECIFICATIONS

Dimensions:	Length:	56cm
	Width:	42cm
	Height:	44cm
Weight:	23.5Kg	
Input:	125A 3-Phase + N + E	
Output:	6 x 32A 3-Phase	
Breaker type:	MCB, RCD, RCBO	
Rating:	IP65	

DB125A 3-Ph
SS-PDB125-T07



SPECIFICATIONS

Dimensions:	Length:	60cm
	Width:	20cm
	Height:	105cm
Weight:	45 Kg	
Input:	125A 3-Phase + N + E	
Output:	6 x 32A 3-Phase	
Breaker type:	MCB, RCD, RCBO	
Rating:	IP65	

DB125A 3-Ph
SS-PDB125-T08



SPECIFICATIONS

Dimensions:	Length:	46cm
	Width:	34cm
	Height:	34cm
Weight:	15.5 Kg	
Input:	125A 3-Phase + N + E	
Output:	4 x 32A 3-Phase	
Breaker type:	MCB, RCD, RCBO	
Rating:	IP65	

DB125A 3-Ph
SS-PDB125-T09



SPECIFICATIONS

Dimensions:	Length:	47cm
	Width:	33cm
	Height:	33cm
Weight:	10.4 Kg	
Input:	125A 3-Phase + N + E	
Output:	2 x 63A 3-Phase	
Breaker type:	MCB, RCD, RCBO	
Rating:	IP65	

DB63A 3-Ph
SS-PDB063-T01



SPECIFICATIONS

Dimensions:	Length:	56cm
	Width:	42cm
	Height:	49cm
Weight:	24 Kg	
Input:	63A 3-Phase + N + E	
Output:	2x32A 3-Phase, 6x32A 1-Phase, and 6x16A 1-Phase	
Breaker type:	MCB, RCD, RCBO	
Rating:	IP65	

DB63A 3-Ph
SS-PDB063-T02



SPECIFICATIONS

Dimensions:	Length:	56cm
	Width:	42cm
	Height:	59cm
Weight:	31.35Kg	
Input:	63A 3-Phase + N + E	
Output:	1x63A 3-Phase, 1x32A 3-Phase, 6x32A 1-Phase, and 12x16A 1-Phase	
Breaker type:	MCB, RCD, RCBO	
Rating:	IP65	

DB63A 3-Ph
SS-PDB063-T03



SPECIFICATIONS

Dimensions:	Length:	56cm
	Width:	42cm
	Height:	49cm
Weight:	27 Kg	
Input:	63A 3-Phase + N + E	
Output:	1x63A 3-Phase, 1x32A 3-phase, 6x32A 1-Phase and 6x16A 1-Phase	
Breaker type:	MCB, RCD, RCBO	
Rating:	IP65	

DB63A 3-Ph
SS-PDB063-T04



SPECIFICATIONS

Dimensions:	Length:	56cm
	Width:	42cm
	Height:	53cm
Weight:	27.6 Kg	
Input:	63A 3-Phase + N + E	
Output:	1x63A 1-Ph, 3x32A 3-phase, 3x32A 1-Phase and 6x16A Single Phase	
Breaker type:	MCB, RCD, RCBO	
Rating:	IP65	

DB63A 3-Ph
SS-PDB063-T05



SPECIFICATIONS

Dimensions:	Length:	42cm
	Width:	36cm
	Height:	36cm
Weight:	12.6 Kg	
Input:	63A 3-Phase + N + E	
Output:	3x32A 3-Phase, 3x32A 1-Phase	
Breaker type:	MCB, RCD, RCBO	
Rating:	IP65	

DB63A 3-Ph
SS-PDB063-T06



SPECIFICATIONS

Dimensions:	Length:	42cm
	Width:	34cm
	Height:	34cm
Weight:	12 Kg	
Input:	63A 3-Phase + N + E	
Output:	3x32A 1-Phase and 6x16A 1-Phase	
Breaker type:	MCB, RCD, RCBO	
Rating:	IP65	

DB63A 3-Ph
SS-PDB063-T09



SPECIFICATIONS

Dimensions:	Length:	42cm
	Width:	39cm
	Height:	40cm
Weight:	40 Kg	
Input:	63A 3-Phase + N + E	
Output:	1x32A 3-Phase, 3 x 32A 1-Phase 6x16A 1-Phase	
Breaker type:	MCB, RCD, RCBO	
Rating:	IP65	

DB63A 3-Ph
SS-PDB063-T07



SPECIFICATIONS

Dimensions:	Length:	42cm
	Width:	35cm
	Height:	20cm
Weight:	7 Kg	
Input:	63A 3-Phase + N + E	
Output:	2x32A 3-Phase	
Breaker type:	MCB, RCD, RCBO	
Rating:	IP65	

DB32A 3-Ph
SS-PDB032-T01



SPECIFICATIONS

Dimensions:	Length:	56cm
	Width:	42cm
	Height:	34cm
Weight:	16 Kg	
Input:	32A 3-Phase + N + E	
Output:	1x32A 3-Phase, 9 x 16 Amp 1-Phase	
Breaker type:	RCBO	
Rating:	IP65	

DB63A 3-Ph
SS-PDB063-T08



SPECIFICATIONS

Dimensions:	Length:	42cm
	Width:	39cm
	Height:	39cm
Weight:	15 Kg	
Input:	63A 3-Phase + N + E	
Output:	2x32A 3-Phase, 3x32A 1-Phase and 6x16A 1-Phase	
Breaker type:	MCB, RCD, RCBO	
Rating:	IP65	

DB32A 3Ph
SS-PDB032-T02



SPECIFICATIONS

Dimensions:	Length:	56cm
	Width:	42cm
	Height:	34cm
Weight:	16 Kg	
Input:	32A 3-Phase + N + E	
Output:	6 x 16 Amp 1-Phase	
Breaker type:	RCBO	
Rating:	IP65	

DB32A 3Ph
SS-PDB032-T03



SPECIFICATIONS

Dimensions:	Length:	38cm
	Width:	20cm
	Height:	30cm
Weight:	3.25 Kg	
Input:	32A 3-Phase + N + E	
Output:	3 x 32 Amp 1-Phase , 6 x 16Amp 1-Phase	
Breaker type:	RCBO	
Rating:	IP65	

DB32A 3Ph
SS-PDB032-T04



SPECIFICATIONS

Dimensions:	Length:	35cm
	Width:	36cm
	Height:	40cm
Weight:	8.5 Kg	
Input:	32A 3-Phase + N + E	
Output:	3 x 32A 1-Phase, 3 x 16Amp 1-Phase	
Breaker type:	RCBO	
Rating:	IP65	

DB32A 3Ph
SS-PDB032-T05



SPECIFICATIONS

Dimensions:	Length:	35cm
	Width:	30cm
	Height:	17cm
Weight:	7 Kg	
Input:	32A 3-Phase + N + E	
Output:	3 x 32 Amp 1-Phase	
Breaker type:	RCBO	
Rating:	IP65	

DB32A 1Ph
SS-PDB032-T06



SPECIFICATIONS

Dimensions:	Length:	42cm
	Width:	12cm
	Height:	12cm
Weight:	3.5 Kg	
Input:	32A 1-Phase + N + E	
Output:	4 x 16 Amp 1-Phase	
Breaker type:	RCBO	
Rating:	IP65	



CABLING - PRIMARY CABLES

HIGH-PERFORMANCE CABLES FOR RELIABLE POWER DISTRIBUTION

Our primary power cables are engineered to deliver consistent and reliable electricity across large-scale events and demanding sites. Built with heavy-duty insulation and tested to international standards, they ensure safety and efficiency at every connection point.

Available in multiple sizes and capacities, our powerlock cables provide flexible solutions for a wide range of power requirements. With robust connectors and IP-rated protection, they are designed to withstand tough environments while minimizing downtime.

From setup through to teardown, our team manages cable deployment with precision and care, ensuring seamless integration with distribution boards and generators for a smooth, uninterrupted power supply.

- Heavy-Duty Durability
- Flexible Configurations
- Safety Certified
- Weather Resistant
- Available in multiple lengths

240MM POWERLOCK CABLE SINGLE CORE, MALE TO FEMALE SS-PPL240



SPECIFICATIONS

Cable Size:	240mm ²
Voltage Rating:	400V-415V
Current Rating:	600A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	Powerlock
Phase Connection:	3 Phase + N + E
Length:	5m, 10m, 15m, 20m, 25m, 30m, 50m, 100m

150MM POWERLOCK CABLE SINGLE CORE, MALE TO FEMALE SS-PPL150



SPECIFICATIONS

Cable Size:	150mm ²
Voltage Rating:	400V-415V
Current Rating:	400A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	Powerlock
Phase Connection:	3 Phase + N + E
Length:	5m, 10m, 15m, 20m, 25m, 30m, 50m, 100m

120MM POWERLOCK CABLE SINGLE CORE, MALE TO FEMALE SS-PPL120



SPECIFICATIONS

Cable Size:	120mm ²
Voltage Rating:	400V-415V
Current Rating:	270A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	Powerlock
Phase Connection:	3 Phase + N + E
Length:	5m, 10m, 15m, 20m, 25m, 30m, 50m, 100m

125AMP THREE PHASE CABLE 5-CORE, MALE TO FEMALE
SS-P3P035



SPECIFICATIONS	
Cable Size:	35mm²
Voltage Rating:	400V-415V
Current Rating:	125A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	CEE 125A 5-Pin(400V)
Phase Connection:	3 Phase + N + E
Length:	5m, 10m, 15m, 20m, 25m, 30m, 50m, 100m

32AMP SINGLE PHASE CABLE 3-CORE, MALE TO FEMALE
SS-P1P004



SPECIFICATIONS	
Cable Size:	4mm²
Voltage Rating:	220-240V
Current Rating:	32A
IP Rated:	IP44
Cable Type:	H07RN-F
Connector Type:	32A 3-Pin (220V)
Phase Connection:	L-N+E
Length:	5m, 10m, 15m, 20m, 25m, 30m, 50m, 100m

63AMP THREE PHASE CABLE 5-CORE, MALE TO FEMALE
SS-P3P016



SPECIFICATIONS	
Cable Size:	16mm²
Voltage Rating:	400V-415V
Current Rating:	63A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	CEE 63A 5-pin (400 V)
Phase Connection:	3 Phase + N + E
Length:	5m, 10m, 15m, 20m, 25m, 30m, 50m, 100m

16AMP SINGLE PHASE CABLE 3-CORE, MALE TO FEMALE
SS-P1P205



SPECIFICATIONS	
Cable Size:	2.5mm²
Voltage Rating:	220V-240V
Current Rating:	16A
IP Rated:	IP44
Cable Type:	H07RN-F
Connector Type:	CEE 16A 3-pin (220V)
Phase Connection:	L-N+E
Length:	5m, 10m, 15m, 20m, 25m, 30m, 50m, 100m

32AMP THREE PHASE CABLE 5-CORE, MALE TO FEMALE
SS-P3P006



SPECIFICATIONS	
Cable Size:	6mm²
Voltage Rating:	400V-415V
Current Rating:	32A
IP Rated:	IP44
Cable Type:	H07RN-F
Connector Type:	CEE 32A 5-pin (400V)
Phase Connection:	3 Phase + N + E
Length:	5m, 10m, 15m, 20m, 25m, 30m, 50m, 100m

120MM POWERLOCK - SINGLE CORE, FEMALE TAIL
SS-PPL120-FTL



SPECIFICATIONS	
Cable Size:	120mm ²
Voltage Rating:	400V-415V
Current Rating:	270A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	PowerLock + 120mm Lugs
Phase Connection:	3 Phase + N + E

150MM POWERLOCK - SINGLE CORE, MALE TAIL
SS-PPL150-MTL



SPECIFICATIONS	
Cable Size:	150mm ²
Voltage Rating:	400V-415V
Current Rating:	400A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	Powerlock
Phase Connection:	3 Phase + N + E

120MM POWERLOCK - SINGLE CORE, MALE TAIL
SS-PPL120-MTL



SPECIFICATIONS	
Cable Size:	120mm ²
Voltage Rating:	400V-415V
Current Rating:	270A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	PowerLock + 120mm Lugs
Phase Connection:	3 Phase + N + E

240MM POWERLOCK - SINGLE CORE, FEMALE TAIL
SS-PPL240-FTL



SPECIFICATIONS	
Cable Size:	240mm ²
Voltage Rating:	400V-415V
Current Rating:	600A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	Powerlock
Phase Connection:	3 Phase + N + E

150MM POWERLOCK - SINGLE CORE, FEMALE TAIL
SS-PPL150-FTL



SPECIFICATIONS	
Cable Size:	150mm ²
Voltage Rating:	400V-415V
Current Rating:	400A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	Powerlock + 150mm Lugs
Phase Connection:	3 Phase + N + E

240MM POWERLOCK - SINGLE CORE, MALE TAIL
SS-PPL240-MTL



SPECIFICATIONS	
Cable Size:	240mm ²
Voltage Rating:	400V-415V
Current Rating:	600A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	Powerlock
Phase Connection:	3 Phase + N + E

125AMP THREE PHASE CABLE 5-CORE, FEMALE TAIL
SS-P3P035-FTL



SPECIFICATIONS

Cable Size:	35mm²
Voltage Rating:	400V-415V
Current Rating:	125A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	CEE 125A 5-Pin + 35mm Lugs
Phase Connection:	3 Phase + N + E

63AMP THREE PHASE CABLE 5-CORE, MALE TAIL
SS-P3P016-MTL



SPECIFICATIONS

Cable Size:	16mm²
Voltage Rating:	400V-415V
Current Rating:	63A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	CEE 63A 5-pin + 16mm Lugs
Phase Connection:	3 Phase + N + E

125AMP THREE PHASE CABLE 5-CORE, MALE TAIL
SS-P3P035-MTL



SPECIFICATIONS

Cable Size:	35mm²
Voltage Rating:	400V-415V
Current Rating:	125A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	CEE 125A 5-Pin + 35mm Lugs
Phase Connection:	3 Phase + N + E

32AMP THREE PHASE CABLE 5-CORE, FEMALE TAIL
SS-P3P006-FTL



SPECIFICATIONS

Cable Size:	6mm²
Voltage Rating:	450/750 V
Current Rating:	32A
IP Rated:	IP44
Cable Type:	H07RN-F
Connector Type:	CEE 32A 5-pin + 6mm Lugs
Phase Connection:	3 Phase + N + E

63AMP THREE PHASE CABLE 5-CORE, FEMALE TAIL
SS-P3P016-FTL



SPECIFICATIONS

Cable Size:	16mm²
Voltage Rating:	400-415V
Current Rating:	63A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	CEE 63A 5-pin + 16mm Lugs
Phase Connection:	3 Phase + N + E

32AMP THREE PHASE CABLE 5-CORE, MALE TAIL
SS-P3P006-MTL



SPECIFICATIONS

Cable Size:	6mm²
Voltage Rating:	400V-415V
Current Rating:	32A
IP Rated:	IP44
Cable Type:	H07RN-F
Connector Type:	CEE 32A 5-pin + 6mm Lugs
Phase Connection:	3 Phase + N + E

63AMP TO 2×32A THREE PHASE SPLITTER CABLE 5-CORE
SS-PSP3PH-T02



SPECIFICATIONS	
Cable Size:	6mm²
Voltage Rating:	400–415 V AC
Current Rating:	63A
IP Rated:	IP44 / IP67
Cable Type:	H07RN-F
Connector Type:	CEE 63A 5-pin Male - 2 x CEE 32A 5-pin Female
Phase Connection:	3 Phase + N + E

63AMP TO 2×63AMP THREE PHASE SPLITTER CABLE 5-CORE
SS-PSP3PH-T03



SPECIFICATIONS	
Cable Size:	16mm²
Voltage Rating:	400–415 V AC
Current Rating:	63A
IP Rated:	IP44 / IP67
Cable Type:	H07RN-F
Connector Type:	CEE 63A 5-pin Male - 2 x CEE 63A 5-pin Female
Phase Connection:	3 Phase + N + E

125AMP TO 2×63AMP THREE PHASE SPLITTER CABLE 5-CORE
SS-PSP3PH-T04



SPECIFICATIONS	
Cable Size:	16mm²
Voltage Rating:	400–415 V AC
Current Rating:	125A
IP Rated:	IP44 / IP67
Cable Type:	H07RN-F
Connector Type:	CEE 125A 5-pin Male- 2 x CEE 63A 5-pin Female
Phase Connection:	3 Phase + N + E

16AMP TO 2×16AMP SINGLE PHASE SPLITTER CABLE 3-CORE
SS-PSP1PH-T09



SPECIFICATIONS	
Cable Size:	2.5mm²
Voltage Rating:	220V-240V
Current Rating:	16 A
IP Rated:	IP44
Cable Type:	H07RN-F
Connector Type:	CEE 16A 3-pin Male - 2 x CEE 16A 3-pin Female
Phase Connection:	L-N+E

32AMP TO 2×16AMP SINGLE PHASE SPLITTER CABLE 3-CORE
SS-PSP1PH-T10



SPECIFICATIONS	
Cable Size:	2.5mm²
Voltage Rating:	220V-240V
Current Rating:	32A
IP Rated:	IP44
Cable Type:	H07RN-F
Connector Type:	CEE 32A 3-pin Male- 2 x CEE 16A 3-pin Female
Phase Connection:	L-N+E

32AMP TO 2×32AMP THREE PHASE SPLITTER CABLE 5-CORE
SS-PSP3PH-T01



SPECIFICATIONS	
Cable Size:	6mm²
Voltage Rating:	400–415 V AC
Current Rating:	32A
IP Rated:	IP44
Cable Type:	H07RN-F
Connector Type:	CEE 32A 5-pin Male - 2 x CEE 32A 5-pin Female
Phase Connection:	3 Phase + N + E

13AMP TO 16A SINGLE PHASE CABLE 3-CORE
SS-PJC1PH-T01



SPECIFICATIONS	
Cable Size:	2.5mm²
Voltage Rating:	220-240 V
Current Rating:	13A
IP Rated:	IP44
Cable Type:	H07RN-F
Connector Type:	13A 3-pin Male - CEE 16A 3-pin Female
Phase Connection:	L-N+E

125AMP TO 63A THREE PHASE CABLE 5-CORE
SS-PJC3PH-T03



SPECIFICATIONS	
Cable Size:	16mm²
Voltage Rating:	400V-415V
Current Rating:	63A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	CEE 125A 5-pin Male - CEE 63A 5-pin Female
Phase Connection:	3 Phase + N + E

32AMP TO 63AMP THREE PHASE CABLE 5-CORE
SS-PJC3PH-T01



SPECIFICATIONS	
Cable Size:	6mm²
Voltage Rating:	400V-415V
Current Rating:	32A
IP Rated:	IP44 / IP67
Cable Type:	H07RN-F
Connector Type:	CEE 32A 5-pin Male - CEE 63A 5-pin Female
Phase Connection:	3 Phase + N + E

125A MALE TO POWERLOCK SET FEMALE JUMPER CABLE 5-CORE
SS-PJC3PH-T04



SPECIFICATIONS	
Cable Size:	35mm²
Voltage Rating:	400V-415V
Current Rating:	125A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	CEE 125A 5-pin Male - powerlock Female
Phase Connection:	3 Phase + N + E

63AMP TO 125A THREE PHASE CABLE 5-CORE
SS-PJC3PH-T02



SPECIFICATIONS	
Cable Size:	16mm²
Voltage Rating:	400V-415V
Current Rating:	63A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	CEE 63A 5-pin Male - CEE 125A 5-pin Female
Phase Connection:	3 Phase + N + E

POWERLOCK SET MALE TO 125A FEMALE JUMPER CABLE 5-CORE
SS-PJC3PH-T05



SPECIFICATIONS	
Cable Size:	35mm²
Voltage Rating:	400V-415V
Current Rating:	125A
IP Rated:	IP67
Cable Type:	H07RN-F
Connector Type:	Powerlock Male - CEE 125A 5pin Female
Phase Connection:	3 Phase + N + E

16AMP TO SCHUKO SINGLE PHASE CABLE 3-CORE JUMPER CABLE
SS-PJC1PH-T02



SPECIFICATIONS	
Cable Size:	2.5mm
Voltage Rating:	220V-240V
Current Rating:	16A
IP Rated:	IP44
Cable Type:	H07RN-F
Connector Type:	CEE 16A 3-pin Male-2 Way Schuko socketboard
Phase Connection:	L-N+E

13A TO 4-WAY SINGLE PHASE UK SOCKET POWER BOARD 3-CORE
SS-PJC1PH-T02



SPECIFICATIONS	
Cable Size:	2.5mm²
Voltage Rating:	220-240 V
Current Rating:	13A
IP Rated:	IP44
Cable Type:	H07RN-F
Connector Type:	13A 3-pin Male - 4 way socketboard
Phase Connection:	L-N+E

16AMP TO 4-WAY SINGLE PHASE UK SOCKET POWER BOARD 3-CORE
SS-PJC1PH-T05



SPECIFICATIONS	
Cable Size:	2.5mm²
Voltage Rating:	220V-240V
Current Rating:	16A
IP Rated:	IP44
Cable Type:	H07RN-F
Connector Type:	CEE 16A 3-pin Male - 4 way socketboard
Phase Connection:	L-N+E



GENERATORS

RELIABLE POWER, BACKED BY EXPERT CARE

Our generators are engineered to deliver stable, uninterrupted power across a wide range of applications — from small-scale events to large industrial projects. Once deployed on-site, our trained technicians handle the complete setup, including fuel management, electrical connections, load balancing, and integration with distribution systems. Each generator is tested before activation to ensure smooth startup, efficient operation, and continuous performance under varying load conditions.

To ensure reliability, we follow a strict preventive maintenance routine throughout the rental period. This includes scheduled inspections, oil and filter checks, fuel level monitoring, cooling system evaluation, and general performance assessments. Our 24/7 support team is on standby to respond to any issues immediately, minimizing downtime and ensuring your power supply remains safe, efficient, and uninterrupted at all times.

– Wide Capacity Range

– Fuel Efficient

– Synchronizable Units

– Safety Assured

– 24/7 Technical Support

SYNC GENERATOR - 60KVA - THREE PHASE SS-PGN060-T01



SPECIFICATIONS

The Perkins 1103A-33TG2 is a 3.3-liter, 3-cylinder, turbocharged, water-cooled diesel engine

The DSE8610 (or DSE8610 MKII) is a Deep Sea Electronics (DSE) synchronizing and load sharing auto start control module for multi-generator systems.

Engine Type:	Turbocharged
Cooling System:	Water-cooled
Fuel System:	Direct injection
Rated Speed:	1500/1600RPM
Rated Power:	60 KVA/48 kW
Power Factor:	0.8
Rated AC Voltage:	230V - 415V
Phase:	3+N+E
Rated Frequency:	50Hz/60Hz
Rated Current:	83A
Gross Weight:	1335KG
Generating Set:	ISO 8528

GENERATOR - 5KVA - SINGLE PHASE SS-PGN005-T01



SPECIFICATIONS

Get reliable 6.5kW power with Honda's EG6500CX. Featuring advanced iAVR technology, it delivers stable performance while saving fuel. Durable and fuel-efficient, it's perfect for construction, recreation, or emergency backup. Tough, efficient, and ready to work whenever you are.

Engine Type:	4-stroke, Overhead Valve (OHV)
Cooling System:	Air-cooled
Fuel:	Gasoline
Fuel Tank Capacity:	24 L
Rated Power:	6.5 KW
Power factor:	0.8 COSY
Rated AC Voltage:	220V / 240V
Phase:	Single
Rated Frequency:	50Hz
Rated Current:	20A
Gross Weight:	89kg
Automatic Voltage Regulator:	D-AVR

FUEL TANK - DOUBLE BUNDED - 500 GALLON
SS-PFT500-T01



SPECIFICATIONS

Gallon Fuel tank double-bunded unit for safe, high-volume fuel storage

Dimensions:	Length:h 224cm
	Width: 154cm
	Height:127cm
Internal Dimensions:	Length: 211cm
	Width: 140cm
	Height: 99cm
Accessories:	12V Motor Pump, Manual Fuel Pump and Fuel Nozzle
Capacity:	500 US Gallon

HEAVY-DUTY 12V DEEP CYCLE BATTERY
SS-PBT12V-T01



SPECIFICATIONS

Dimensions:	Length: 52cm
	Width: 22cm
	Height: 20cm
Model:	Gel Type
Voltage:	12V
Capacity:	159Ah (C ₂₀) to EODV 10.5V)
	170Ah (C ₁₀₀) to EODV 10.8V)
Type:	Eternity
Maintenance:	NIL
Weight:	53Kg

3KVA 220V - 110V TRANSFORMER
SS-PTX3KV-T01



SPECIFICATIONS

Dimensions:	Length: 25cm
	Width: 17cm
	Height: 25cm
Brand:	Defender
Power Rating:	3 KVA
Continuous Rating:	1.5 KVA
Input Voltage:	220V-240V AC
Output Voltage:	110 - 130V CTE (Centre Tapped Earth)
Frequency:	50-60Hz
Power Factor:	0.93 lag
Socket:	2 × 16A - 4h 110V Output
Ingress Protection:	IP44
Weight:	18Kg



CABLE RAMPS

Protecting Cables, Ensuring Safety

Our heavy-duty cable ramps provide reliable protection for electrical cables, preventing damage while ensuring safe passage for vehicles and pedestrians. Designed for both indoor and outdoor use, they are built to withstand demanding site conditions.

With high-visibility colors and non-slip surfaces, our ramps improve safety in high-traffic areas. Their interlocking modular design allows for quick installation and flexible configurations to suit events of every scale

. Durable and versatile, our ramps are suitable for concerts, festivals, construction projects, and temporary setups. They offer a cost-effective and practical solution to maintaining a safe and efficient site environment.

– Durable Construction

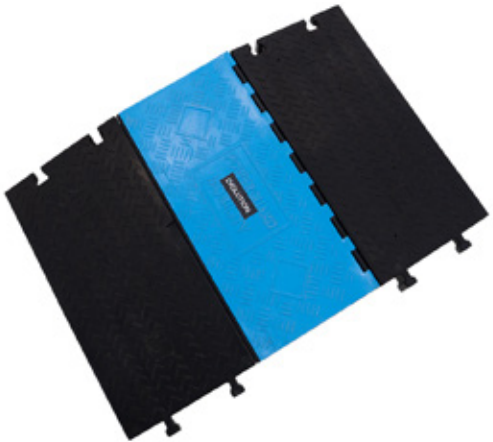
– High Visibility

– Non-Slip Surface

– Modular Design

– Versatile Use

5 CHANNEL CABLE RAMP - ADA COMPLIANT SS-PCR5CH-ADA



SPECIFICATIONS

Channels:	5
Dimensions (W × D × H):	1000mm X 500mm X 50mm
Weight:	14 Kg
Construction Material:	Rubber & polyurethane
Safety Features:	Blue high-visibility lid, Non-slip surface
Mounting/Integration:	Modular, Interlocking design
Maximum capacity:	5 to 6 ton

5 CHANNEL CABLE RAMP - STANDARD SS-PCR5CH-T01



SPECIFICATIONS

Channels:	5
Dimensions (W × D × H):	920 mm x 500 mm x 45 mm
Weight:	19 Kg
Construction Material:	Rubber base, yellow PVC lid
Safety Features:	High-Visibility Colors, Anti-Slip Surface
Mounting/Integration:	Heavy-Duty Base with Anti-Slip Texture
Maximum capacity:	12 ton

3 CHANNEL CABLE RAMP - STANDARD SS-PCR3CH-T01



SPECIFICATIONS

Channels:	3
Dimensions (W × D × H):	1050 mm x 570 mm x 45 mm
Weight:	8 Kg
Construction Material:	Rubber base, Yellow PVC lid
Safety Features:	High-Visibility Colors, Anti-Slip Surface
Mounting/Integration:	Heavy-Duty Base with Anti-Slip Texture
Maximum capacity:	10 ton

2 CHANNEL CABLE RAMP - STANDARD
SS-PCR2CH-T01



SPECIFICATIONS

Channels:	2
Dimensions (W × D × H):	1020mm × 250mm × 45 mm
Weight:	10 Kg
Construction Material:	Industrial-grade rubber
Safety Features:	High-visibility yellow lids, Anti-slip textured surfaces
Mounting/Integration:	Pre-drilled mounting holes
Maximum capacity:	10 ton

1 CHANNEL CABLE RAMP - STANDARD
SS-PCR1CH-T01



SPECIFICATIONS

Channels:	1
Dimensions (W × D × H):	985 mm x 150 mm x 25mm
Weight:	1 Kg
Construction Material:	Industrial-grade rubber
Safety Features:	High-visibility colors, Anti-slip surface
Mounting/Integration:	Pre-drilled mounting holes
Maximum capacity:	3 tons



SITE LIGHTING

ILLUMINATING SITES FOR SAFETY AND PRODUCTIVITY

Our site lighting solutions are designed to provide maximum visibility and safety during nighttime operations. From construction sites to large-scale events, we ensure that every corner of your site remains well-lit and secure.

Equipped with energy-efficient LED technology and mounted on durable towers, our lighting systems deliver powerful illumination while reducing operational costs. They are easy to install, reposition, and operate, making them ideal for dynamic site environments.

Whether for enhanced security, extended working hours, or improved event experiences, our lighting units are reliable, weather-resistant, and maintained to the highest standards, ensuring uninterrupted performance.

– Bright Illumination

– Energy Efficient

– Weather Resistant

– Portable Towers

– Enhanced Safety

FLOOD LIGHT - LED - 50 WATT SS-LFL050-T01



SPECIFICATIONS

Input Plug:	CEE 16A 3-pin plug
Power Rating:	50W LED
Voltage:	220–240 V AC
Dimension:	280 × 230 × 110 mm
Mounting:	Adjustable bracket for wall/ pole mounting
Weight:	1.40 Kg
IP rating:	IP65

FLOOD LIGHT - LED - 100 WATT SS-LFL100-T02



SPECIFICATIONS

Input Plug:	CEE 16A 3-pin plug
Power Rating:	100W LED
Voltage:	220–240 V AC
Dimension:	295 x 350 x 160 mm
Mounting:	Adjustable bracket for wall/ pole mounting
Weight:	2.3 Kg
IP rating:	IP65

FLOOD LIGHT - LED - 200 WATT SS-LFL200-T03



SPECIFICATIONS

Input Plug:	CEE 16A 3-pin plug
Power Rating:	200W LED
Voltage:	220–240 V AC
Dimension:	425 × 320 × 160 mm
Mounting:	Adjustable bracket for wall/ pole mounting
Weight:	5.50 Kg
IP rating:	IP65

FLOOD LIGHT - LED - 300 WATT SS-LFL300-T05



SPECIFICATIONS

Input Plug:	CEE 16A 3-pin plug
Power Rating:	300W LED
Voltage:	220–240 V AC
Dimension:	480 × 100 × 400 mm
Mounting:	Adjustable bracket for wall/ pole mounting
Weight:	7.25Kg
IP rating:	IP65

FLOOD LIGHT - LED - 500 WATT
SS-LFL500-T07



SPECIFICATIONS

Input Plug:	CEE 16A 3-pin plug
Power Rating:	500W LED
Voltage:	220–240 V AC
Dimension:	520 × 440 × 100 mm
Mounting:	Adjustable bracket for wall/ pole mounting
Weight:	7.95 Kg
IP rating:	IP65

FLOOD LIGHT - HALOGEN - 1000 WATT
SS-LFL01K-T08



SPECIFICATIONS

Input Plug:	CEE 16A 3-pin plug
Power Rating:	1000W LED
Voltage:	220–240 V AC
Dimension:	680 × 580 × 470 mm
Mounting:	Adjustable bracket for wall/ pole mounting
Weight:	14.60 Kg
IP rating:	IP65

TUBE LIGHT - LED - 22 WATT
SS-LSL022-T01



SPECIFICATIONS

Input Plug:	CEE 16A 3-pin plug
Power Rating:	22W LED
Voltage:	220-240V AC
Dimension:	1200 × 129.5 × 99.1 mm
Mounting:	Surface mounting
Weight:	0.5 Kg
IP rating:	IP65

SMART POWER SYSTEM DESIGN FOR COMPLEX SITES

POWERING EVENTS AT EVERY SCALE

At Evolution Site Services, we go beyond simply supplying generators — we deliver complete electrical master plans engineered to match the unique demands of your project. From intimate gatherings to large-scale productions requiring multi-megawatt power systems, our team ensures every detail is designed with precision, safety, and efficiency in mind.



We deploy best-in-class distribution and control systems to guarantee stability across your site. With redundancy and synchronized backup generators, we build resilience into every plan, ensuring that even in the most demanding environments, your power never falters.

When you partner with Evolution Site Services, you gain more than just equipment — you gain the confidence that your event will run without interruption, powered by expertise and innovation.

- Reliable multi-megawatt solutions
- Advanced load management controls
- Seamless generator synchronization
- Scalable for any site size
- 24/7 technical monitoring support



SMART POWER FOR DEMANDING ENVIRONMENTS

Our systems are engineered to keep events running smoothly under any conditions. With precision-built infrastructure, redundancy at every level, and expert on-site supervision, we deliver uninterrupted power that adapts to complex site challenges — ensuring stability, safety, and confidence for every project.



Power isn't just supplied — it's designed. At Evolution Site Services, we engineer reliability you can trust, no matter the scale.

MORE THAN JUST POWER - COMPLETE SITE SUPPORT

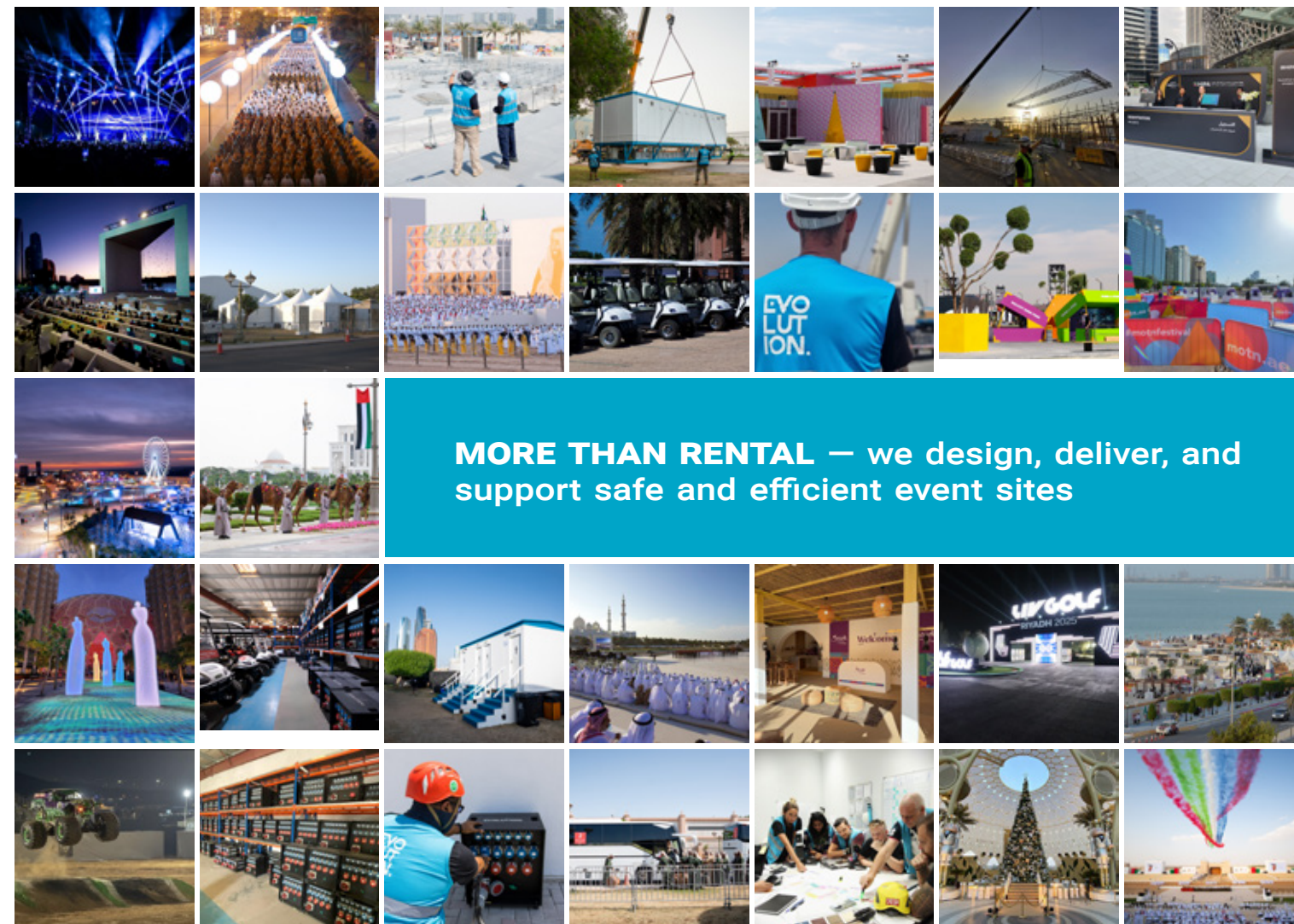


Power is just the beginning at Evolution, we provide the infrastructure, expertise, and support that turn ambitious events into seamless experiences.

With decades of experience in powering and supporting world-class events, Evolution delivers more than just energy solutions. Our integrated site services cover every detail — from power generation and cabling to lighting, fencing, and logistics — ensuring your event runs smoothly from setup to teardown.

By combining local expertise with international standards, we provide reliable, safe, and scalable solutions for projects of any size. Whether supporting government celebrations, cultural festivals, or global exhibitions, our mission is to keep your site efficient, secure, and ready for success.

See our full scope of services at
www.evolutionservices.com



MORE THAN RENTAL — we design, deliver, and support safe and efficient event sites

20 YEARS OF EXPERIENCE IN THE GCC EVENTS INDUSTRY

For more than two decades, Evolution Services has been delivering site infrastructure and support for some of the biggest events across the GCC.

From large-scale festivals and international exhibitions to high-profile government events, our team has built a reputation for reliability, professionalism, and attention to detail.

What sets us apart is our people.

Our crews, planners, and supervisors bring years of hands-on experience, ensuring every project is completed safely, efficiently, and to the highest standards.



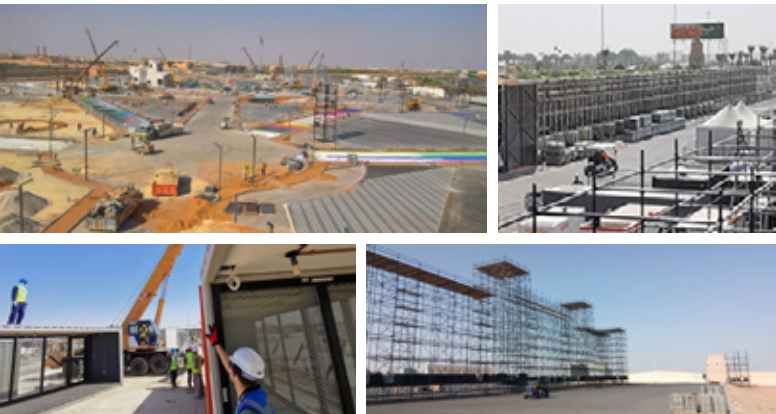
Servicing the UAE + Saudi Arabia, with the ability to support projects across the GCC

OUR WIDER SERVICES

SITE PLANNING + OVERLAY SERVICES

Comprehensive event site planning and overlay services designed to optimise layouts, utilities, and crowd movement for smooth and efficient operations.

From initial drawings to full delivery, our planners create practical solutions that make complex projects manageable, helping every stage of the build, live event, and de-rig run seamlessly.



SITE INFRASTRUCTURE MANAGEMENT

End-to-end management of cabins, ablutions, utilities, and temporary structures to deliver reliable and fully integrated event infrastructure.

We coordinate suppliers, oversee installations, and maintain strict standards to ensure your site is delivered safely, operates smoothly throughout, and is de-rigged without delays.

SITE OPERATIONS + ON-SITE SERVICES

Hands-on management of logistics, crew activity, and daily operations to keep large event sites safe, efficient, and on schedule.

Acting as the central hub, our teams streamline communication, oversee contractors, and ensure all activity stays aligned with critical deadlines and budgets.



HEALTH + SAFETY MANAGEMENT

Expert oversight of health and safety systems, ensuring compliance with regulations and protecting staff, suppliers, and guests at every stage.

From risk assessments and inductions to emergency procedures and crowd safety, we implement proven measures that minimise risk and maintain safe working environments.

CABINS + ABLUTION UNITS

Secure office cabins, toilet blocks, and storage facilities tailored to event sites of all sizes.

Options include air conditioning, power, furniture fit-outs, and accessible ablution units. With safe delivery, installation, and servicing, our cabins and ablutions keep operations running smoothly from build to de-rig.



BUGGIES, MULES + SITE VEHICLES

Golf buggies, cargo mules, and utility vehicles to keep staff, VIPs, and equipment moving across large sites.

Available in multiple seating and load configurations with branding options, our vehicles are delivered, serviced, and maintained by experienced crews for seamless event operations.

SITE FF+E

A wide range of practical furniture for back-of-house operations and staff areas.

Options include picnic benches, office desks, chairs, umbrellas, and green-room fittings. Delivered and set up to specification, our site furniture provides staff and artists with functional, comfortable spaces, supporting both guest-facing and behind-the-scenes requirements.



POWER SYSTEMS

Complete site power solutions, from distribution units to cabling and generators.

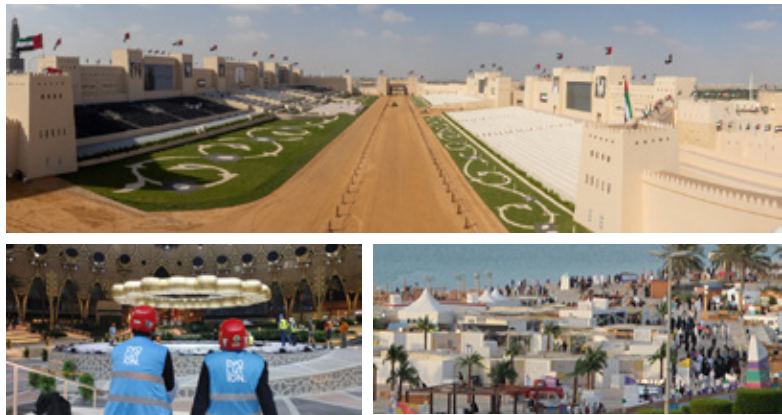
Our team designs, installs, and maintains reliable systems to keep your event running without interruption. With safe load management and site support, we ensure critical operations, site lighting, catering, and technical systems perform at every stage.

OUR WIDER SERVICES

SITE CONSTRUCTION

Large-scale construction services for festivals, exhibitions, and major outdoor events.

From building custom festival stages and grandstands to kilometres of site walling, activations, pop-ups, and bespoke signage, our teams deliver robust, tailored solutions. With skilled crews and extensive experience, we handle complex builds that bring creative and operational visions to life.



TECHNICAL SUPPORT

Audio, video, lighting, and rigging solutions designed for concerts, festivals, and large-scale live events.

From full concert rigs with staging and control systems to site-wide festoon and temporary lighting for outdoor festivals, our technical teams deliver reliable, professional solutions tailored to the needs of every project.



PLUMBING SOLUTIONS

Customised plumbing systems using tanks, hoses, and pumps to deliver water and waste services wherever they are required on-site.

From catering set-ups and temporary wash stations to livestock or specialist requirements, our team designs and installs practical solutions that go beyond standard ablution facilities, keeping every part of your event fully serviced.



TRAFFIC MANAGEMENT

Design and operation of traffic systems to keep entry, exit, and parking areas efficient, organised, and safe.

From access planning to on-site control, our teams manage vehicle movements with precision, reducing congestion and ensuring a smooth flow for staff, suppliers, and guests.

FENCING + BARRIERS

Secure and flexible barrier systems including Heras fencing, pedestrian barriers, Mojo barriers, water barriers, and concrete barriers.

We also provide the option to add branded covers to your barriers or heras fencing along with a range of shade net finishes, giving you practical or polished solutions as needed. All systems are delivered, installed, and removed by our experienced crews to ensure safety and reliability on every site.



SITE LIGHTING

Comprehensive temporary lighting solutions designed to enhance visibility, safety, and security across event compounds, access routes, and guest areas.

Our tower lights, floodlights, and functional systems are installed and serviced by trained crews, ensuring reliable illumination across your entire site.



SAFETY EQUIPMENT

Rental and retail supply of essential safety gear, from cones and spill kits to first aid and eye wash stations.

We also provide PPE, gloves, and safety batons to keep sites compliant and staff protected. With reliable stock and fast deployment, we ensure your event runs safely and without interruption.

See our full scope of services at
www.evolutionservices.com

POWERING EVENTS. SUPPORTING SUCCESS.

Reliable site solutions across the GCC.

POWERING EVENTS. SUPPORT
SUCCESS

DUBAI

Warehouse 22, Street 68
Jebel Ali Industrial Area 1 - Dubai, UAE
+971 4 882 5338
www.evolutionsite.com

RIYADH

Al Bakriah Street
Al Faisaliah - Riyadh, Saudi Arabia
+966 11 4504718
www.evolutionsite.sa

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