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Company Overview



1.1 Brief introduction to GP Rental

At GP Rental, we are more than just a rental service—we are your partners in powering success. Specializing in providing reliable, efficient power solutions, we have been serving diverse industries with dedication and expertise. Whether it's an outdoor event, a construction site, or a critical infrastructure project, our equipment and services are designed to meet your specific needs, ensuring uninterrupted power, wherever and whenever you need it.

In the UAE, GP Rental is the most dependable partner for renting generators, tower lights, power cables, and power distribution units. GP Rental has everything you need to power your construction, oil and gas, or event site, including a wide selection of high-quality Power Generators, Power Distribution Units, and Power Cable Management in addition to knowledgeable electricians and technicians. Regardless of how big or little your event is, we assist you in determining the practical power needs and suggest the best equipment for you.

1.2 Core Services and Industries

GP Rental specializes in providing power solutions to a variety of sectors, such as events, private households, oils, construction sites, emergency responses and more. No matter the size or complexity of the project, our all-inclusive products and staff of knowledgeable experts guarantee a flawless outcome. For any type of event whether indoor or outdoor, one-time or ongoing, product launch, sporting or entertainment, wedding, live performance, festival, or pop-up market, we offer a comprehensive solution. We provide dependable services that elevate your occasions.







Capacity (kVA)	Туре	Enclosure Type	Sound Pressure Levels(dBA) @7M	Dimension (LxWxH) (cm)	Weight (Kg)	Fuel Tank Capacity (L)
20	Diesel	Canopy	69	180 x 90 x 120	846	56
30	Diesel	Canopy	69	180 x 90 x 120	846	56
50	Diesel	Canopy	63	230x 110 x 150	1025	145
60	Diesel	Canopy	63	230x 110 x 150	1025	145
80	Diesel	Canopy	67	230 × 120 × 150	1202	188
100	Diesel	Canopy	72	280 × 120 × 150	1401	212
100	Diesel	Canopy	72	198 × 89 × 137.4	1028	218
132	Diesel	Canopy	72	235 x 108 x 164.5	1780	340
150	Diesel	Canopy	67	350 x 120 x 170	1892	289
180	Diesel	Canopy	69	350 x 120 x 170	1937	289
200	Diesel	Canopy	72	350 x 120 x 170	2159	384
250	Diesel	Canopy	73	450 x 130 x 200	2463	350
300	Diesel	Canopy	74	500 x 170 x 220	2463	473
350	Diesel	Canopy/Containerized	74	296 x 100.3 x 171.8	4575	887
400	Diesel	Canopy/Containerized	74	600 x 210 x 270	9278	2700
450	Diesel	Canopy/Containerized	76	600 x 210 x 270	9278	2700
500	Diesel	Canopy/Containerized	78	500 x 170 x 220	5071	887
550	Diesel	Canopy/Containerized	78	500 x 170 x 220	5071	887
650	Diesel	Containerized	85	600 × 250 × 270	9278	2700
750	Diesel	Containerized	85	600 × 250 × 270	9278	2700
850	Diesel	Containerized	85	600 × 250 × 270	14550	2700
1000	Diesel	Containerized	85	600 × 250 × 270	19100	2700
1250	Diesel	Containerized	85	600 × 250 × 270	19100	2700



Product Portfolio



2.2 Automatic Transfer Switch

Our Automatic Transfer Switches ensure smooth switching between power sources. Designed to provide unmatched dependability for important applications, they immediately transition to a backup power source in the event that the primary source fails.

Rated Current (A)	Rated Voltage (v)	Termination Type	Transfer Type	Weight (Kg)	Dimension (LxWxH) (cm)
250	480	Busbar	Auto / Manual	39	60 × 32 × 90
400	480	Busbar	Auto / Manual	44	60 x 32 x 90
630	480	Busbar	Auto / Manual	66	60 x 40 x 110
800	480	Busbar	Auto / Manual	125	77 × 60 × 140











2.3 Totalizing Panel

An all-in-one solution for managing power distribution is offered by our totalizing panels. They guarantee that your power use is optimized and effectively regulated, making them perfect for large-scale operations.

Rated Current (A)	Rated Voltage (v)	Incoming	Outgoing	Outgoing Quantity	Dimension (LxWxH) (cm)	
			160A, 3P MCCB 36KA	2		
800	480	Busbar	250A, 3P MCCB 36KA	1	100 × 40 × 170	
			400A, 3P MCCB 36KA	I		
				160A, 3P MCCB 36KA	2	
1250	480	Busbar	250A, 3P MCCB 36KA	2	120 × 40 × 170	
			400A, 3P MCCB 36KA	2		
			160A, 3P MCCB 36KA	1		
2500 480	400		250A, 3P MCCB 36KA	2		
	480	Busbar	400A, 3P MCCB 36KA	2	160 x 60 x 160	
		630A, 3P MCCB 36KA	2			



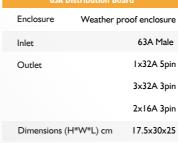
Distribution Boards



2.4 Distribution Boards

Our Distribution Boards offer a centralized hub for controlling your power distribution and are built with flexibility and safety in mind. They are necessary for every project that calls for safe, well-organized power management, whether they are temporary setups or long-term installations.







Enclosure Weather proof enclosure	re
Inlet Ix160A Break	er
Outlet Ix125A 5p	oin
2×63A 5p	oin
3×32A 5p	oin
3x32A 3p	oin
Dimensions (H*W*L) cm 85x50x	25



250A D	istribution Board
Enclosure	Weather proof enclosure
Inlet	1x250A Breaker
Outlet	2×125A 5pin
	3x63A 5pin
	4x32A 5pin
	4x32A 3pin
Dimensions (H	*W*L) cm 110x60x30



400A D	istribution Board
Enclosure	Weather proof enclosure
Inlet	1x400A Breaker
Outlet	4x125A 5pin
	4x63A 5pin
	4x32A 5pin
	4x32A 3pin
Dimensions (H	*W*L) cm 130x80x30



2.5 Black Distrots

Our Black Distribution Units (Distros) are made to distribute power smoothly and effectively in both transient and long-term configurations. They guarantee that power is routed uniformly and safely across all of your equipment, reducing downtime and increasing production, thanks to their sturdy construction and user-friendly design. Since it is RCD protected, it monitors the leakage current and trips beyond a 3mA leakage.







	DISTRO RD32
Enclosure	Shockproof HDPE Enclosure
	IK Rating: IK10
Inlet	I x 32A 400v Inlet 3P+N+E 6h IP67
Outlet	3 x 16A 230v Panel Socket 1P+N+E 6h IP44
	3 x 32A 230v Panel Socket IP+N+E 6h IP44
Dimensions (H*W*	(L) cm 34x40x35

DISTRO RD63				
Enclosure	Material: Shockproof HDPE Enclosure			
	IK Rating: IK10			
Inlet	I x 63A 400v Inlet 3P+N+E 6h IP67			
Outlet	I x 63A 400V Outlet 3P+N+E 6h IP67			
	2 x 32A 400V Panel socket 3P+N+E 6h IP44			
	6 x 32A 230V Panel socket IP+N+E 6h IP44			
	6 x I 6A 230V Panel socket IP+N+E 6h IP44			
Dimensions (H*W	*L) cm 54.5x60x40			

	DISTRO RDI25
Enclosure	Material: Shockproof HDPE IP66
	IK Rating: IK10
Inlet	I x I25A 400v Inlet 3P+N+E 6h IP67
Outlet	2 x 63A 400v Panel Socket 3P+N+E 6h IP67
	4 x 32A 400v Panel Socket 3P+N+E 6h IP44
	6 x 32A 230v Panel Socket IP+N+E 6h IP44
	6 x 16A 230v Panel Socket 1P+N+E 6h IP44
Dimensions (H*V	V*L) cm 70x60x40





DIST	RO RD250
Enclosure	Material: Shockproof HDPE IP66
	IK Rating: IK10
Inlet	I x 400A 400v LI +L2+L3+N+E, IP67 6h
	Power lock Panel Drain Se
Outlet	4 x 32A 230v Panel Socket IP+N+E 6h IP4
	4 x 32A 400v Panel Socket 3P+N+E 6h IP4
	3 x 63A 400v Panel Socket 3P+N+E 6h IP6
	2 x 125A 400v Panel Socket 3P+N+E 6h IP6
Dimensions (H*W*L) cm	90×60×6

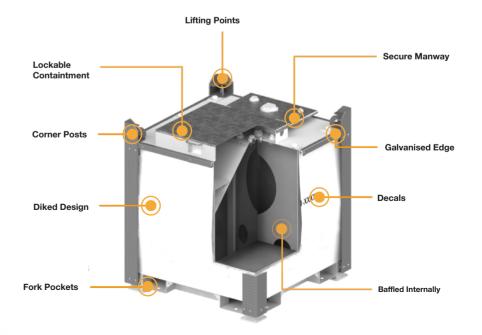


	DISTRO RD400
Enclosure	Material: Shockproof HDPE IP66
	IK Rating: IK10
Inlet	I x 400A 400v LI +L2+L3+N+E, IP67 6h
	Powerlock Panel Drain Set
Outlet	$6 \times 16A$ 230v Panel Socket 1P+N+E 6h IP44 – 2 Sockets per Phase
	$6 \times 32A$ 230v Panel Socket IP+N+E 6h IP44 – I Socket per Phase
	$6 \times 32A$ 400v Panel Socket 3P+N+E 6h IP44
	$3 \times 63A$ 400v Panel Socket 3P+N+E 6h IP67
	$3 \times 125A$ 400v Panel Socket $3P+N+E$ 6h $1P67$
Dimensions	s (H*W*L) cm





Capacity (L)	Safe Fill (L)	Dry Weight (Kg)	Dimension (LxWxH) (cm)	Wall Type	Material Used
957	905	405	113 x113 x 127	Double Wall	Carbon Steel
2063	1960	750	223 x 113 x 127	Double Wall	Carbon Steel
2850	2710	868	223 x 152 x 127	Double Wall	Carbon Steel
4460	4240	1155	223x 231 x 127	Double Wall	Carbon Steel
7200	6840	2280	394x 221 x 119	Double Wall	Carbon Steel



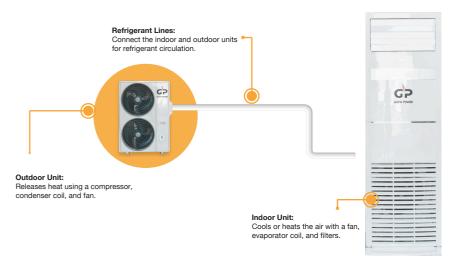




2.7 Split AC Units

Use our 5-ton air conditioners to keep your operations pleasant and cool. Large areas benefit greatly from these high-capacity AC units, which consistently maintain a comfortable temperature even in the most demanding settings. They guarantee that your staff and equipment remain cool, enabling you to continue operating at peak efficiency. They are simple to install and maintain.

Input	Capacity	Rated Current	Dimensions (H*D*W)	Weight
4520 W	5 TON	13 A	Indoor: 195*39*61	Indoor: 60 Kg
			Outdoor: 130*41*95 cm	Outdoor: 120 Kg





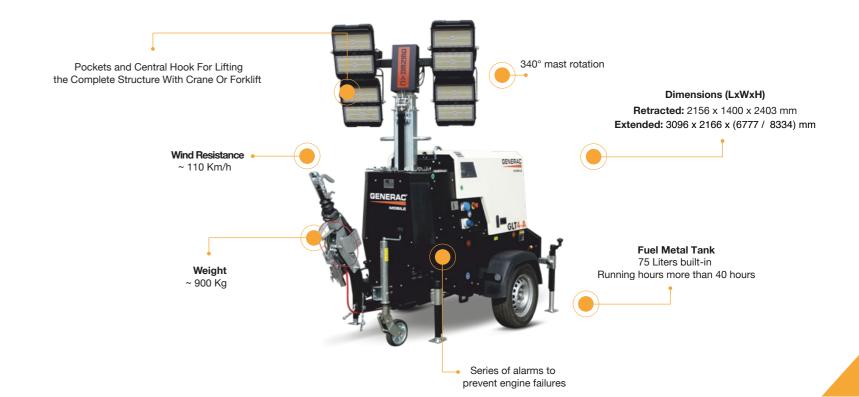


Any job that calls for reliable, portable illumination must have our Tower Lights. These lights are made for outdoor usage and offer strong lighting across wide regions, which makes them perfect for:

festivals, building projects, and emergency scenarios. Their movable heights and many lighting choices provide unmatched adaptability and dependability.



Height	Lifting System	Illuminated Area	Power Generator	Noise	luminosity	Floodlights
8.3 m	Hydraulic	9152 m²	3.5 KVA 230V	60 dB(A) @ 7m	211200 Lm	4x320W LED
6.8 m	Manual	7900 m ²	3.5 KVA 230V	60 dB(A) @ 7m	211200 Lm	4x320W LED
8.3 m	Hydraulic	12536 m ²	8 KVA 230V	63 dB(A) @ 7m	276000 Lm	6x320W LED
8.3 m	Manual	12536 m²	8 KVA 230V	63 dB(A) @ 7m	276000 Lm	6x320W LED

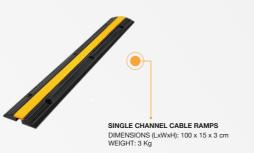






2.9 Cable Ramps

With our sturdy Cable Ramps, you can safeguard your cords and provide a secure working environment. The integrity of your power and data cables in high-traffic areas depends on these ramps, which are made to endure heavy foot and vehicle traffic. They can be easily installed and customized to fit any room thanks to their modular architecture.















2.10.1 Connectors, Plugs & Sockets

The greatest requirements for dependability and safety are met by the design of our selection of plugs and sockets. They are an essential part of any power distribution arrangement since they are easily installed and come in a variety of configurations to suit different applications. They also provide safeguarded and secure connections.



POWER LOCK				
Connector type	Male - Female			
Voltage	220V - 400V			
Rating	400A			



51 5 <u>22</u> 551.	
Connector type	Male - Female
Voltage	220V
Rating	16A - 32A
Phase type	Single Phase



5P CEE CONNECTORS			
Connector type	Male - Female		
Voltage	400V		
Rating	32A - 63A - 125A		
Phase type	3-Phase		



2.10.2 Extensions

We design our Extensions to offer dependable power connections across long distances. They come in a variety of lengths and configurations and are made to withstand heavy loads with little voltage loss. These extensions are necessary for securely and effectively connecting your equipment, whether it is being used indoors or outside.



POWER LOCK M-F			
Connector	type	Male - Female	
Voltage		220V - 400V	
Rating		400A	
Length	(10 - 15	5 - 25 - 50 - 100) m	



POWER LOCK L-M			
Connector type	Lug - Male		
Voltage	400V		
Rating	400A		
Length	(5) m		



POWER LOCK L-F		
Connector type	Lug - Female	
Voltage	400V	
Rating	400A	
Length	(5) m	





3P CEE EXTENSION			
Connector type	Male - Female		
Voltage	220V		
Rating	16A		
Phase type	Single Phase		
Length	(10 - 15 - 25 - 50) m		



3P CEE EXTENSION				
Connector type	Male - Female			
Voltage	220V			
Rating	32A			
Phase type	Single Phase			
Length	(15 - 25 - 50) m			



5P CEE EXTENSION		
Connector type	Male - Female	
Voltage	220V - 400V	
Rating	32A	
Phase type	3-Phase	
Length	(10 - 25 - 50 - 100) m	



51	P CEE EXTEN	SION
Connector ty	/pe	Male - Female
Voltage		220V - 400V
Phase type		3-Phase
Rating		63A
Length	(10 - 15 - 2	25 - 50 - 100) m



5P CEE EXTENSION	
Connector type	Male - Female
Voltage	220V - 400V
Rating	125A
Phase type	3-Phase
Length (10	- 15 - 25 - 50 - 100) m





TWIN SOCKET Connector type CEE Voltage 220V Rating 16A Phase type Single Phase Length (2 - 5 - 10) m



IP65 IWIN	ZOCKEI
Connector type	CEE
Voltage	220V
Rating	16A
Phase type	Single Phase
Length	(5 - 10 - 15) m



GANGWAY	
Connector type	CEE
Voltage	220V
Rating	I6A
Phase type	Single Phase
Length	(I) m



3P CEE SPLITTER	
Connector type	Male - 2 Female
Voltage	220V
Rating	16A - 32A
Phase type	Single Phase



JI CLL JI LITTER	
Connector type	Male - 2 Female
Voltage	220V - 400V
Rating	32A - 63A - 125A
Phase type	3-Phase



Connector type	Lug - Female/Male
Voltage	220V - 400V
Rating	32A - 63A - 125A
Phase type	3-Phase









	Police Barrier	
Length:		245 cm
Height:		90 cm
Height:		90 cm

- 4	eras	Ear	100
	CIAS	псі	ILC

Length: 350 cm

ight: 200 cm



Service Offering

3.1 Power Requirement Calculations:

Every project or event has different power requirements. To guarantee that you have the capacity and appropriate equipment to satisfy your demands without any disruptions, our knowledgeable team at GP performs thorough assessments of your power requirements.

3.2 Event Power Solutions:

From small get-togethers to massive festivals, GP offers customized power solutions that ensure your event is a success. The GP team collaborates directly with you to comprehend your needs and provide an inconspicuous and effective setup to understand your requirements and deliver a setup that is both efficient and unobtrusive.





3.3 Turnkey Power Solutions:

The core of our exceptional service is the highly skilled technicians and electricians that make up the GP team. Thanks to their years of expertise in the industry, they guarantee prompt and competent handling of all installations, maintenance, and troubleshooting all which are handled professionally and swiftly, offering a comprehensive range of services that cover every aspect. Our power management provides a complete solution for your power needs.

3.4 Site Surveys and Consultations:

At GP, proactive planning is what we think is best. Our site investigations and discussions are intended to spot any problems before they happen, enabling us to provide a power solution that precisely matches the particular requirements of your project.



Safety Standards & Certifications

4.0 Safety Standards

At GP Rental, safety is our top priority. We adhere to the highest industry standards to ensure the well-being of our clients and our team. Our equipment is regularly inspected and maintained to comply with all relevant certifications, providing peace of mind that your power needs are met safely and efficiently.



ISO 9001:2015 is an international standard for quality management systems (QMS) that helps organizations ensure they meet customer and regulatory requirements while promoting continuous improvement.

ISO 14001:2015 is an international standard for environmental management systems (EMS) that provides a framework for organizations to improve environmental performance, reduce waste, and manage environmental responsibilities effectively.

ISO 45001:2018 is an international standard for occupational health and safety management systems (OHSMS), aimed at helping organizations create safer workplaces by reducing risks, preventing work-related injuries, and promoting employee well-being.

