

ENERGY SERVICES

THE POWER YOU NEED.
WHEN YOU NEED IT.
WHERE YOU NEED IT.

Hertz®



READY TO HELP. Rental. Sales. Service.

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ENERGY SERVICES. WHEN IT'S TIME TO POWER UP.

Sometimes you know when you'll need back-up or portable power. Unfortunately, other times you don't. Either way, Hertz Energy Services has you covered. No matter how large - or small - your need is, we offer a large array of options to meet your demands.

OFFERINGS:

- Generators
- Power Distribution
- Cables & Extensions
- Distribution Accessories
- Fuel tanks
- Load Banks
- Climate Control
- Specialty Services

Whether you need energy supplies to aid in disaster relief, power for an entertainment industry function, or electricity to keep a construction site humming, organizations of all sizes count on Hertz Energy Services to meet their power distribution needs.

YOU NAME THE NEED ... WE'LL PROVIDE THE SOLUTION.

Our broad depth of energy equipment and the staff behind it help our customers plan and manage their power needs on-site to ensure efficient power directly at the site. When a job requires it, we can even oversee your power 24/7 on-site or provide our logistics expertise to make sure the system is always running at peak efficiency.

HERTZ ENERGY SERVICES IS PROUD TO SERVE THESE INDUSTRIES:

- Construction
- Entertainment
- Industrial
- Utility
- Petrochemical
- Military
- Federal, State and Local Governments
- Hospitals
- Offshore and Marine
- Emergency Response
- Oil and Gas

OUR PEOPLE, THE BEST IN THE BUSINESS.

Hertz's dedicated team is always *Ready to Help* organizations customize a power generation or distribution solution specific to their job. We don't just want to rent or sell you power equipment, we want to help determine exactly what you'll need - and when you'll need it. That way, you won't overspend on power supply you don't end up using.

Whether you need a temporary or permanent power source, we have the experience and knowledge to help you make the smart decision. Our technical staff and service technicians have the tools and resources to help clients and design the power systems and services to meet their power needs and their budgets.

STATE-OF-THE-ART EQUIPMENT.

Hertz Energy Services partners with several leading industry manufacturers to guarantee that we provide our customers with the most up-to-date generator technology available.

Every generator we carry gives you the added durability and protection of self-contained fuel tanks, so the unit can be rented as a mobile power source. Each generator product meets or exceeds a stringent internal service program - including regularly scheduled maintenance and extreme load testing to ensure reliable on-site performance.

THE HERTZ ENERGY SERVICES DIFFERENCE-READY WHEN YOU ARE.

Hertz Energy Services offers one of the strongest energy fleet mixes in the industry -- and more than 60 locations in North America and overseas. You can rent daily, weekly, monthly or long-term - or even buy new or used equipment, including tools and supplies. If you need us for a large corporate job, or just a weekend homeowner project, we are there with quality equipment and top-level service.

Hertz Energy Services can customize a rental program to your specific needs. Hertz continues to provide a premier rental experience each and every time... and in turn has become your rental company of choice. If the job calls for a complete solution, Hertz Energy is your one stop provider. We will work with you and your partners, collecting the right information and designing the solution - from delivery to operation to dismantle - allowing you to focus on the project at hand.

The Hertz logo is displayed in a bold, italicized, black sans-serif font on a yellow background. A registered trademark symbol (®) is located at the bottom right of the word "Hertz".

EQUIPMENT FLEET & SPECIFICATIONS

GENERATORS

HIPOWER

MODEL	SIZE (IN) CONTAINER ONLY	DRY WEIGHT (LBS)	WET WEIGHT (LBS)	STANDBY OUTPUT (KW)	PRIME OUTPUT (KW)	FUEL CONSUMPTION* (GAL./HR)	FUEL TANK CAP.*
HRYW 25 T6	84.5x40.3x53.4	2,200	2,826	22	20	1.87	87
HRYW 40 T6	84.5x40.3x53.4	2,560	3,186	36	33	2.68	87
HRYW 50 T6	84.5x40.3x53.4	2,580	3,206	44	40	3.43	87
HRJW 55 T6	110.6x45.3x76	4,020	4,870	49	44	3.81	118
HRJW 60 T6	110.6x45.3x76	4,020	4,870	54	49	4.2	118
HRJW 75 T6	110.6x45.3x76	4,305	5,155	65	59	4.7	118
HRJW 90 T6	110.6x45.3x92.8	5,120	6,733	81	74	6	118
HRJW 115 T6	110.6x45.3x92.8	5,200	6,813	101	92	7.5	224
HRJW 145 T6	110.6x45.3x92.8	5,300	6,913	129	117	9.2	224
HRJW 175 T6	132.3x49.2x85.9	5,200	7,288	155	140	10.9	290
HRJW 205 T6	149.6x55.1x103	7,700	9,768	183	165	12.7	290
HRJW 235 T6	149.6x55.1x103	7,700	9,788	206	187	13.7	290
HRJW 250 T6	161.4x63x102.4	9,500	12,654	224	201	15.6	438
HRJW 310 T6	161.4x63x102.4	9,670	12,824	275	247	18.4	438
HRJW 340 T6	177.2x70.9x108	13,000	17,000	303	273	19.8	555
HRJW 400 T6	177.2x70.9x108	13,200	17,200	354	321	23.2	555
HRJW 460 T6	177.2x70.9x108	13,400	17,400	405	369	26.6	555
HRMW 700 T6	196.8x78.8x104.6	15,400	19,965	610	554	35.6	634
HRMW 1150 T6	238.5x96x102	27,205	34,397	1015	920	63.62	528

*NOTE: Fuel Consumption shown is for 100% load prime rating. 2011 or older models are equipped with a 50 gallon fuel tank. 2012 models are equipped with a 87 gallon tank unless specified differently.

BALDOR

IDLC1600-2M	SIZE (IN) CONTAINER ONLY	DRY WEIGHT (LBS)	WET WEIGHT (LBS)	STANDBY OUTPUT	PRIME OUTPUT	FUEL CONSUMPTION* (GAL./HR)	FUEL TANK CAP.
IDLC1600-2M	45'	59,249 LBS	81,649 LBS approx	1,600kW	1,400kW	115	1,600
IDLC2000-2M	45'	62,025 LBS	85,100 lb approx	2,000kW	1,800kW	145	2,800

*NOTE: Fuel Consumption shown is for 100% load prime rating.

WACKER

MODEL	SIZE (IN) CONTAINER ONLY	DRY WEIGHT (LBS)	WET WEIGHT (LBS)	STANDBY OUTPUT	PRIME OUTPUT	FUEL CONSUMPTION (GAL./HR)	FUEL TANK CAP.
G25	130 x 59 x 69	1,900	2,725	20kW	19kW	1.8	60
G50	155 x 59 x 69	3,157	4,768	42kW	38kW	4.3	89
G 70	160 x 67.5 x 80	3,464	4,949	63 kW	58 kW	4.9	89
G 100	176 x 80 x 90	4,699	7,507	88 kW	80 kW	6.2	200
G 120	176 x 80 x 90	4,725	7,533	106 kW	96 kW	7.4	200
G 150	199 x 84.5 x 99	6,202	9,782	133 kW	121 kW	8.85	300
G 180	199 x 84.5 x 99	6,213	9,793	157 kW	143 kW	10.8	300
G 240	199 x 84.5 x 102	6,714	10,914	210 kW	191 kW	13.5	400

CUMMINS

MODEL	SIZE (IN) CONTAINER ONLY	DRY WEIGHT (LBS)	WET WEIGHT (LBS)	STANDBY OUTPUT (KW)	PRIME OUTPUT (KW)	FUEL CONSUMPTION* (GAL./HR)	FUEL TANK CAP.
C500D6RG	239x96x102	22,760	28,700	500	455	23.7	855
C1000D6RG	359x96x114	34,600	46,698	1,000	900	47.5	1,614
C1600D6RG	576x96x114	52,164	62,062	1,600	1,450	76	1,250
C2000D6RG	576x96x114	58,380	68,278	2,000	1,800	95	1,349

NOTE: Unless otherwise noted, all values are without the trailer. *Fuel Consumption shown is for Prime at 3/4 Load.



EQUIPMENT FLEET & SPECIFICATIONS

POWER DISTRIBUTION PANELS AND SYSTEMS

50A SPIDER BOXES

FEATURES:

- 50A input and pass through
- Multiple 20A GFCI duplex receptacles

400A SPIDER BOXES

FEATURES:

- Cam lok input/pass through used specifically for distribution to RV's, 4 output for QBS and Spider boxes
- Can used #2 banded or 4/0 to power up and daisy chain

200A WINDOW PANELS

FEATURES:

- 10 output receptacles, standard to NEMA L21-20
- Convertible from what it is to what you need for your next job

100-250A/160-400A ADJUSTABLE BREAKER BOXES

FEATURES:

- Electrical Rating 400A, 120/208V, 3Ø, 4P 5W, 60 Hz 250A, 120/208V, 3Ø, 4P 5W, 60 Hz
- Output: (1) NEMA 5-20, 20A, 2P 3W, 120V duplex receptacle
- Overcurrent Protection: (1) 100 - 250A electronic main breaker with adjustable setting OR (1) 160 - 400A electronic main breaker with adjustable setting (1) 20A, 1-pole circuit breaker
- Overall Dimensions: 14" L x 14" W x 13" H
- Weight: 100-250A: 38 lbs 160-400A: 44 lbs



160 - 400A Adjustable Breaker Box

400 AMP 3 PHASE CAM-TYPE SPLITTER

FEATURES:

- Rating: 400 Amp, 3 Ø, 120/208 VAC, 4P 5W
- Output: (4) 100 A, 3 Ø, 120/208 VAC, 5 Wire 16 Series Cam-type female devices
- (2) NEMA 5-20, 20 A, 2P3W, 125 VAC duplex receptacles
- Overcurrent Protection: (4) 100 A, 3-Pole Branch Circuit Rated Breakers (2) 20 A, 1-Pole Branch Circuit Rated Breakers
- Overall Dimensions: 15" L x 18" W x 22" H
- Weight: 75 lbs

100/200 AMP QUAD BOX

FEATURES:

- Rating: 100 Amp or 200 Amp, 3 Ø, 120/208 VAC, 4 Pole 5 Wire
- Output: (5) or (10) 20 A, 3 Ø, 120/208 VAC NEMA L21-20 Receptacles
- Overcurrent Protection: (5) or (10) 20 A, 3-Pole Branch Circuit Rated Breakers
- Overall Dimensions: 12" L x 12" W x 12" H (or) 15" L x 18" W x 22" H
- Weight: 30 lbs (or)75 lbs

100A CAM TYPE INPUT TO (12) 20 A NEMA 5-20 GFCI DUPLEX RECEPTACLES

FEATURES:

- Rating: 100 Amp, 3 Ø, 120/208 VAC, 4 Pole 5 Wire
- Output: (12) NEMA 5-20, 20 A, 2P3W, 125 VAC GFCI duplex receptacles
- Overcurrent Protection: (12) 20 A, 1-Pole Branch Circuit Rated Breakers
- Overall Dimensions: 11" L x 11" W x 13" H
- Weight: 33 lbs



100A CAM to Edison Box

CABLES AND EXTENSIONS

CABLE

4/0 - 400A RATED FOR 400A BREAKERS

FEATURES:

- Available in Cam to Cam or Cam to bare end
- Lengths from 10' - 50'

QUAD BOX STRINGERS

FEATURES:

- 10" Box spacings - "never come apart" stringers
- 50' extensions also available

CABLE RAMP 5 CHANNEL

FEATURES:

- Channel Size: 5 x 1.25"
- Length: 36"
- Width: 19"
- Weight: 28 lbs

CABLE

#2 BANDED, 190A RATED CABLE FOR 200A BREAKERS

FEATURES:

- 50 ft with m/f cam loks attached
- 5 ft pig tails, cam loks to bare end

DISTRIBUTION ACCESSORIES

DISCONNECTS & TRANSFER SWITCHES

- Manual and Automatic Transfer Switches
- Portable Disconnects for Field Service Work
- UL Listed and NEMA 3R
- Camlock connections for quick hookup

DOLLY-STYLE TRANSFORMER PANELS

- 15KVA or 30KVA step down (480V to 208V) transformer panel
- Camlock input
- Output: Multiple NEMA 5-20, 20A, 2P 3W, 120V duplex receptacles and Hubbel 6365 50A receptacles
- Factory tested, NEMA 3R

TRANSFORMERS

- Step up/Step Down packages with Camlock connections
- Medium and High Voltage multi-tap units up to 15kV
- Isolation Transformers for event use

400-600-1200A I-LINE PANELS

- NEMA 3R panels for power distribution
- Multiple breaker outputs
- Camlock inputs and outputs for quick hookups-easily configured for unique application needs
- 400A and 600A panels on wheeled dollies



30 KVA Dolly Panel



600A I-Line Panel

EQUIPMENT FLEET & SPECIFICATIONS

FUEL TANKS

FEATURES:

- Ease of transportation and storage
- Ability to be stacked either 2-high (if full), or 3-high (if empty)
- Designed with forklift pockets and corner brackets on all sides for better handling
- Multiple feed and return lines (up to 3 diesel engines at a time) for additional fueling option
- Tie down points for securing tank when in transit
- Secondary containment with double wall construction for environment protection from leaks
- Lockable hatch lid for fuel security
- Access manhole for maintenance and inspection of inner tank



Capacity (US Gal)	Weight (Dry)	Weight (Full)	Dimensions
264	1,118	2,966	45" x 45" x 52"
528	1,825	5,521	86" x 45" x 52"
792	2,185	7,729	90" x 59" x 52"
1,240	3,567	12,247	90.5" x 90.5" x 52"
2,130	8,157	23,067	117" x 96" x 96"
2,400	8,157	24,957	117" x 96" x 96"
4,500	12,125	43,625	238" x 96" x 96"
5,000	12,125	47,125	238" x 96" x 96"
7,000	16,500	65,500	20' High Cube
16,000	30,315	142,315	40' High Cube



LOAD BANKS

FREEDOM AND MILLENNIUM LOAD BANKS

FEATURES:

- Ease of transportation
- Continuous operation
- Compact and portable
- Load capacity from 400kW - 5000kW
- Trailer ready (some models)



CLIMATE CONTROL

A RELIABLE SOURCE FOR HEATING AND COOLING YOUR SITE.

Hertz Energy Services offers a number of climate control products for your next project. This equipment includes a variety of portable HVAC and heat units to meet the various applications of our clients. Whether it's a large event, an industrial plant or a emergency response location, our specialists will help keep your jobsite comfortable.

PRODUCT LINES

HEATING

- Direct Fired
- Electric
- Forced Air
- Ground
- Indirect
- Natural Gas
- Propane
- Steam
- Flameless heat
- Accessories for any application

COOLING

- Self-Contained upright and ducted units - 1 ton to 50 ton
- Spot Coolers - 1 ton to 5 ton
- DX Units - 12 ton - 80 ton
- Vertical HVAC units for tent applications
- Chillers up to 500 ton
- Accessories for any application

Hertz Energy offers everything needed to tackle any application. Whether your jobsite needs a dependable source heat or cooling unit, give us a call. For all your temperature control needs, we can engineer a solution to satisfy your job at hand.



SPECIALTY SERVICES

A RELIABLE POWER SUPPLY. WHERE AND WHEN YOU NEED IT.

Hertz Energy Services has always expanded and diversified our rental fleet to meet the needs of our customers. As customers began to need additional services, we had the ability to create and satisfy those needs. Whatever industry, Hertz Energy Services has the equipment to power your jobsite.

EMERGENCY RESPONSE & CONTINGENCY PLAN.

While the emergency response market grows larger by the day, the response time needed grows shorter. But don't worry, Hertz Energy Services is *Ready To Help* with virtually any power supply challenge you face. During emergencies power is one of the first services to be disrupted, and one of the last to be restored. That's a potential disaster since you rely on constant, dependable power to keep your operation running. So trust the strength and resources of Hertz Energy to provide exactly what you need, whenever and wherever you need it.

Disaster recovery can be hindered by poor planning, inadequate preparation and inefficient resources. That is when the disaster strikes, the power fails and the job shuts down. Working with Hertz Energy Services, we won't let you be caught without a back-up plan. Our team can custom-design a contingency plan to ensure you always have a working power source on stand-by. This extra planning guarantees a working generator delivered to your jobsite when you need it - and that is the security you need to keep your operation running during any unforeseen emergency.

No matter how much - or how little - power you need, Hertz Energy Services can supply it during any circumstance. Our fleet consists of towable generators that start as low as 25 kW and range up to the larger containerized generators that provide power up to 2,000 kW. In addition, you can choose the accessories you need for the job at hand - such as fuel tanks, load banks, power distribution panels and cables.

Each of our generators must pass a stringent internal service program, including regular maintenance and testing to ensure its on-site performance. If a unit doesn't meet our exacting standards, it doesn't go out the door. To further guarantee reliability, the average generator is about three years old or less - and has a self-contained fuel tank.

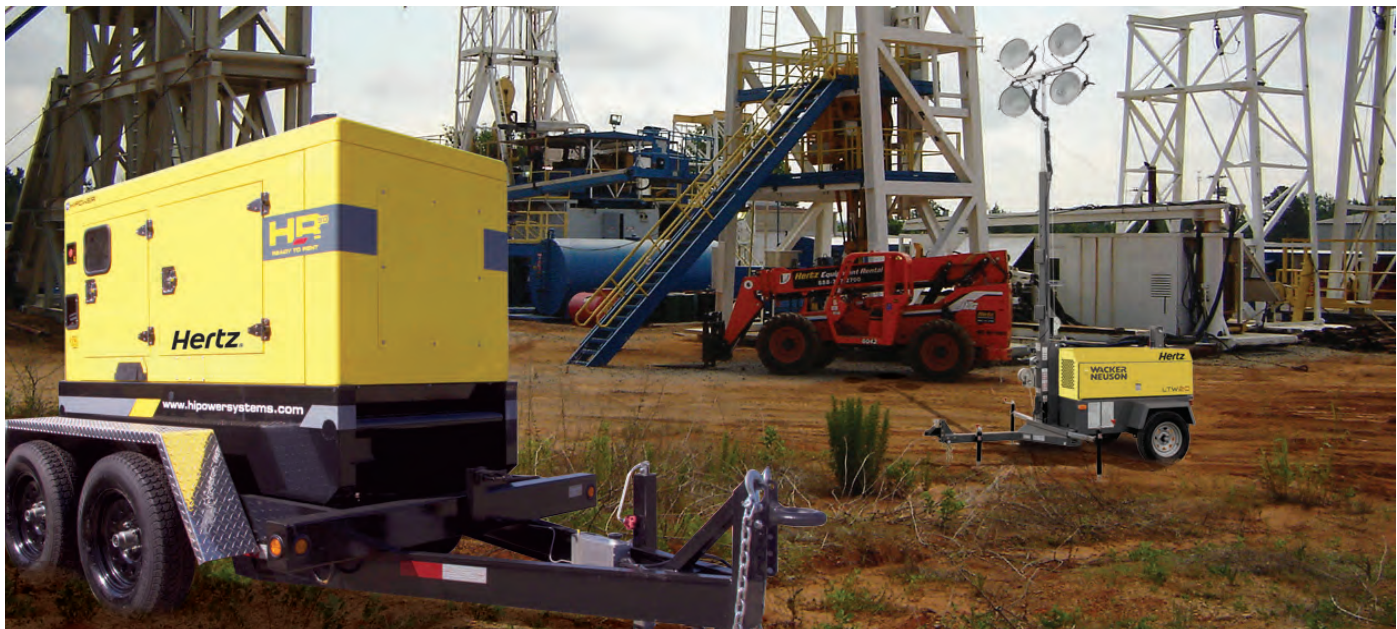
If a natural disaster strikes and you need power right away, choose Hertz Energy Services. Our huge lineup of top-quality equipment, and fast response times, assures you have a reliable power solution there when you need it, where you need it.



OIL & GAS SERVICES.

As customers continue to expand their operations within the oil and gas industry, Hertz Energy Services has expanded to keep our customer's operations running efficiently. We understand the high-intensity power needs in an oil field or gas pipeline work site. Out there, your power supply simply can't let you down. No matter what your project, we are your one-stop shop for equipment to meet the demands of this specialized industry.

You can select from our fleet of temporary power, climate control, light towers, earth-moving equipment, pumps, trucks and vehicles to keep your site running. These are just some of the key products geared to your oil field and gas pipeline project applications. We also offer around-the-clock service and support customized for these types of projects. Simply put, you can count on Hertz Energy Services.



SPECIAL EVENTS.

Hertz Energy is your single-source provider of specialized equipment and turn-key services for the events and entertainment industry. Whether it be corporate events, festivals, or motion picture or TV production, Hertz understands your needs and is *Ready to Help*.

Hertz Energy Services is a global equipment rental operation providing a full line of products and services to the Special Events field. Our specialists understand what it takes to load in, setup, execute and strike an event. We offer an array of equipment that will help make your next project a success - whether it be a generator to power the event to a HVAC unit to heat the event, we can help make your special event a success.

Hertz Energy's specialty equipment includes Crawford units for very low sound emissions and Twin Packs, for complete redundant power systems. Isolation transformers UL-Listed Distribution and dedicated operator/technicians round out the entertainment and event support that will make your event memorable and trouble free.



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