

LIFAN POWER USA



GENERATORS

Lifan is a worldwide leader in product innovation with our primary manufacturing facilities in China. We manufacture and advertise our products in our name, Lifan, and take great pride in all of our products. As a prime engine manufacturer, our core business, we have a distinct advantage over much of our competition: we are the **ENGINE MANUFACTURER** for all of our products utilizing our industrial grade engines in every unit. Combining our engines with quality suppliers such as Annovi Reverberi, an Italian manufacturer considered in the top three manufacturers of High Pressure Pumps for pressure washers along with Cat and General, Senci for our generator Alternators who also supplies Briggs and Stratton, the Ryobi Brand, and other name brand products, and Hailin Water Pumps who supply many name brand pump manufacturers.

LIFAN POWER USA

We pride ourselves with the quality of our engines to bring you equal engine quality with anyone. With our new State of the Art factory, innovation learned from our automobile manufacturing experience to include utilization of robotics for installation of bolts requiring specified torque settings, part by part comparisons to include exceeding Grade 8 specifications



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for stress related bolts and studs with a 10.9 rating, and ERP Manufacturing and Parts Programs which allow for greater quality controls. We have now copied the mindset of all quality manufacturers utilizing good quality parts along with excellent Quality Controls. We are a Chinese manufacturer with a distinct advantage over our competition: price, price, and price.

We have utilized our advantages to bring the distributors, dealers, and retailers, and their customers, great values in small engine powered equipment. With our Industrial Grade Specifications for all of our OSHA-compliant Pro Series Rental/Contractor Grade Generators, Pressure Washers, and Water Pump units with design features and functions that offer great benefits in the use of this equipment at a large price advantage. Our new designs and features in our Storm Series residential-use models at unheard-of price points to attract your most “price conscious” customers and offer exciting benefits to the end user. We are a **PRIME ENGINE MANUFACTURER** and we brand our products in our name, Lifan. You may not know it now, but you will. We are:

“The Best Value on Today’s Equipment Market”



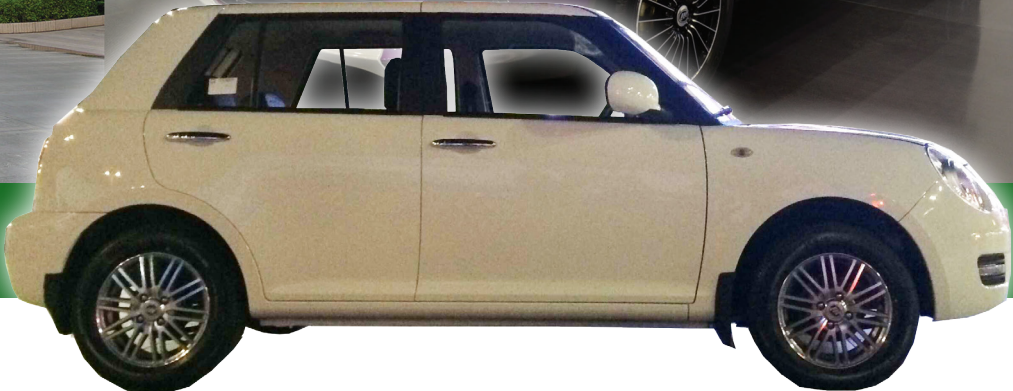
Lifan Headquarters Building

Call: 1-866-471-7464

AUTOMOBILES • TRUCKS • BUSES • MOTORCYCLES • SCOOTERS • ATVs • POWER EQUIPMENT

Lifan is one of only two unique manufacturers in the world that produce the large range of products used for individual transportation, mass transportation, recreational vehicles, and power equipment utilized in the rental and contractor markets or for residential home use. While the power equipment is the only product distributed in North America today, in the future all Lifan products will be available in North America. With multiple manufacturing plants worldwide, Lifan continues to expand into the world markets, becoming a well-known and respected brand name. Based on our definition of “value” being “quality products at reasonable prices”, we truly are becoming

**“The Best Value on Today’s
Equipment Market”**



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ENERGY STORM PORTABLE GENERATORS

LIFAN Power USA is proud to offer a full line of quality portable generators with our Energy Storm program.

All of our Energy Storm portable generators are manufactured with LIFAN's high quality parts and service.

Let LIFAN Power USA's Energy Storm Portable Generators power your home, hobbies, and fun!



ES-2000



ES-2200



ES-4100E(CA)

ENERGY STORM PORTABLE GENERATOR FEATURES:

- Industrial Grade Overhead Valve Gasoline Engine
- Single Cylinder, Four-Stroke
- EPA Approved
- CARB Certified (available in all models)
- Easy Recoil Start
- Electric Start (E Models only)

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ENERGY STORM

PORTABLE GENERATORS

Model/Size	ES1500-CA	ES2200 SC (-CA)	ES2000-CA
Voltage	120V	120V	120V
AC Surge Output	1500 watts	2200 watts	2000 watts
Rated AC Output	1200 watts continuous	1800 watts continuous	1600 watts continuous
Maximum AC Amperage	18 amps	18 amps	17 amps
AC Cycle	60 Hz	60 Hz	60 Hz
Regulation	AVR	AVR	AVR
120V 20amp AC Receptacle	1 Duplex	1 Duplex	2 Duplex
Circuit Protection	Individual Circuit Protection	Individual Circuit Protection	Individual Circuit Protection
ENGINE			
Manufacturer	LIFAN	LIFAN	LIFAN
Model	LF152F-3	LF160F	LF152F-3
Maximum Horsepower (MHP)	3 MHP	4 MHP	3 MHP
Engine Displacement	79cc	118cc	79cc
Starting System	Recoil	Recoil	Recoil
Fuel Tank Capacity	1 Gallon	1 Gallon	1 Gallon
Fuel Tank Material	Rust Preventive Coated Steel	Rust Preventive Coated Steel	Rust Preventive Coated Steel
Run Time (@ 50% Load)	6 hours	6 hours	8 hours
Sound Level (@ 7m / 23ft)	63db	65db	63db
Engine Type	4-Stroke OHV	4-Stroke OHV	4-Stroke OHV
Fuel Type	.87 octane gasoline	.87 octane gasoline	.87 octane gasoline
Fuel Compliance	10% ethanol mix	10% ethanol mix	10% ethanol mix
Oil Type & Amount	SAE10W30 20 oz.	SAE10W30 20 oz.	SAE10W30 20 oz.
Low Oil Shutoff Protection	Yes	Yes	Yes
CARB Certified	50-State Compliant	CA Models Only	CA Models Only
DIMENSIONS			
Length x Width x Height (inches)	17 in. x 13 in. x 15 in.	17 in. x 13 in. x 15 in.	17 in. x 13 in. x 15 in.
Weight (E Model weight)	55 lbs.	71 lbs.	51 Lbs.

ENERGY STORM PORTABLE GENERATOR FEATURES:

- Automatic Voltage Regulator
- Replacement Parts Guaranteed In Stock
- Three (3) year warranty
- Mobility Kit with Foam-Filled Tires (select models)
- Heavy Duty Roll Cage
- Low Oil Engine Shutdown Protection

Call: 1-866-471-7464



ENERGY STORM

PORTABLE GENERATORS

Model/Size	ES4100 (E) (-CA)	ES5700 (E) (-CA)	ES8100E (-CA)
Voltage	120V	120V	120V
AC Surge Output	4100 watts	5700 watts	8100 watts
Rated AC Output	3500 watts continuous	5000 watts continuous	7500 watts continuous
Maximum AC Amperage	28.2 amps	42.2 amps	62.2 amps
Regulation	AVR	AVR	AVR
12V 8.3 amp DC Receptacle	1	1	1
120V 20amp AC Receptacle	3	4	3
120/240V 30amp AC Receptacle	1	1	1
Circuit Protection	Master Circuit Breaker	Master Circuit Breaker	Master Circuit Breaker

ENGINE			
Manufacturer	LIFAN	LIFAN	LIFAN
Model (Recoil only)	LF170F	LF188F	LF190F
Model (Recoil & Electric Start)	LF170FD-13111	LF188FD-13111	LF190FD-13111
Maximum Horsepower (MHP)	7 MHP	13 MHP	15 MHP
Engine Displacement	212cc	389cc	420cc
Starting System	Recoil / Electric	Recoil / Electric	Recoil / Electric
Fuel Tank Capacity	4 Gallons	6.5 Gallons	6.5 Gallons
Fuel Tank Material	Rust Preventive Coated Steel	Rust Preventive Coated Steel	Rust Preventive Coated Steel
Run Time (@ 50% Load)	12 hours	10 hours	8 hours
Sound Level (@ 7m / 23ft)	65db	75db	75db
Engine Type	4-Stroke OHV	4-Stroke OHV	4-Stroke OHV
Fuel Type	.87 octane gasoline	.87 octane gasoline	.87 octane gasoline
Fuel Compliance	10% ethanol mix	10% ethanol mix	10% ethanol mix
Oil Type & Amount	SAE 10W30 20 oz.	SAE 10W30 32 oz.	SAE 10W30 32 oz.
Low Oil Shutoff Protection	Yes	Yes	Yes
CARB Certified	(-CA) Model Only	(-CA) Model Only	(-CA) Model Only

DIMENSIONS			
Length x Width x Height (inches)	23 in. x 17 in. x 18 in.	27 in. x 20 in. x 22 in.	27 in. x 20 in. x 21 in.
Weight (E Model weight)	104 lbs.	179 lbs.	190 lbs.

ACCESSORIES			
12V Cord, Plug, and Clips	1 ea.	1 ea.	1 ea.
120/240V Male Twist Lock Plug	1 ea.	1 ea.	1 ea.
120/240V 30amp AC Twist Lock Receptacle	N/A	1 ea.	N/A
Mobility / Wheel Kit	Optional	All Models	All Models
Battery Group Size (not included)	Group 19	Group 14	Group 14



ENERGY STORM

PORTABLE GENERATORS



APPLICATIONS INCLUDE:

Residential

Job Sites

Emergencies

Special Events

Homeowners

Recreation



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ENERGY STORM[®]

CANADIAN-COMPLIANT PORTABLE GENERATORS



LF3900E CSA-CA

LIFAN Power USA is proud to offer a full line of quality residential portable generators with our Energy Storm program. All of our Energy Storm portable generators are manufactured with LIFAN's high quality parts and service. Let LIFAN Power USA's Energy Storm Portable Generators power your home, hobbies, and fun!



LF6750 CSA-CA



LF8250E CSA-CA

ALL MODELS ARE CSA/CANADIAN COMPLIANT

- Industrial Grade Overhead Valve Gasoline Engine
- Single Cylinder, Four-Stroke
- EPA Approved
- CARB Certified (CA models only)
- Three (3) year limited warranty
- Replacement Parts Guaranteed In Stock
- Automatic Voltage Regulator
- Easy Recoil Start
- Electric Start (E Models only)
- Mobility Kit with Foam-Filled Tires (select models)
- Low Oil Engine Shutdown Protection
- Heavy Duty Roll Cage

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ENERGY STORM[®]

CANADIAN-COMPLIANT PORTABLE GENERATORS

Model/Size	ES3900	ES3900-E	ES6750	ES6750-E	ES8250-E
Voltage	120v AC	120v AC	120v AC	120v AC	120v AC
AC Surge Output	3500 watts	3500 watts	6700 watts	6700 watts	8250 watts
Maximum AC Amperage	3000 watts continuous	3000 watts continuous	6000 watts continuous	6000 watts continuous	7500 watts continuous
AC Cycle	60Hz	60Hz	60Hz	60Hz	60Hz
Regulation	AVR	AVR	AVR	AVR	AVR
12V 8.3 amp DC Receptacle	3 duplex	3 duplex	4 duplex	4 duplex	3 duplex
120V 20amp AC Receptacle	1	1	1	1	1
120V 20amp NEMA 3-prong twist lock receptacle	1 ea.	1 ea.	1 ea.	1 ea.	1 ea.
120V/240V NEMA 4-prong twist lock receptacle	N/A	N/A	N/A	N/A	1 ea.
Circuit Protection	Master Circuit Breaker	Master Circuit Breaker	Master Circuit Breaker	Master Circuit Breaker	Master Circuit Breaker

ENGINE

Manufacturer	LIFAN	LIFAN	LIFAN	LIFAN	LIFAN
Model Number	LF168F-2	LF168F-2	LF188F	LF188F	LF190F
Maximum Horsepower (MHP)	6.5 MHP	6.5 MHP	13 MHP	13 MHP	15 MHP
Engine Displacement	196cc	196cc	389cc	389cc	420cc
Starting System	Recoil / Electric	Recoil / Electric	Recoil / Electric	Recoil / Electric	Recoil / Electric
Fuel Tank Capacity	4 gallons	4 gallons	6½ gallons	6½ gallons	6½ gallons
Fuel Tank Material	Rust Preventive Coated Steel	Rust Preventive Coated Steel	Rust Preventive Coated Steel	Rust Preventive Coated Steel	Rust Preventive Coated Steel
Run Time (50% Load)	12 hours	10 hours	10 hours	10 hours	8 hours
Sound Level (at 7 meters / 23 ft.)	65db	65db	65db	65db	65db
Engine Type	4-Stroke OHV	4-Stroke OHV	4-Stroke OHV	4-Stroke OHV	4-Stroke OHV
Fuel Type	.87 octane gasoline	.87 octane gasoline	.87 octane gasoline	.87 octane gasoline	.87 octane gasoline
Fuel Compliance	10% ethanol mix	10% ethanol mix	10% ethanol mix	10% ethanol mix	10% ethanol mix
Oil Type / Amount	SAE 10W30 20 oz.	SAE 10W30 20 oz.	SAE 10W30 32 oz.	SAE 10W30 32 oz.	SAE 10W30 32 oz.
Low Oil Shutoff Protection	Yes	Yes	Yes	Yes	Yes

DIMENSIONS

Length x Width x Height (inches)	23¼" x 17½" x 17½"	23¼" x 17½" x 17½"	27" x 20¼" x 22"	27" x 20¼" x 22"	27" x 20¼" x 22"
Weight (E Model)	99 Lbs.	105 Lbs.	174 Lbs.	177 Lbs.	185 Lbs.

ACCESSORIES

Mobility / Wheel Kit	Optional	Optional	Yes	Yes	Yes
Battery (E Models only, not included)	N/A	10ah	N/A	12ah	12ah

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ENERGY STORM

DIGITAL INVERTER GENERATORS

ELECTRONIC FUEL-INJECTED INVERTER GENERATORS



**ALL UNITS 50-STATE
COMPLIANT AND CSA
APPROVED FOR SALE IN
CANADA**



LIFAN Power USA's Energy Storm® EFI Series Digital Inverter Generators allow for exceptionally low noise and emissions while delivering hours of run time on a single tank of gas.

The EFI models' on-board ECU module precisely determines the optimum fuel/air ratios, minimizing the effects of altitude and heat, allowing for easier starting, and increased power output.

ENERGY STORM® EFI Series Digital Inverter Generator features:

- Automotive grade Electronic Fuel Injected with ECU module
- 5-function Digital Display: voltage, amperage, wattage output, fuel gauge, and diagnostic unit system. Digital gauge displays fault codes to help diagnose problems.
- Super quiet 59db sound level
- Clean Power output at 2% or less sine wave distortion
- Auto Idle Power on demand
- 12V DC outlet accepts battery charger/maintainer
- Parallel Connection Standard to connect with other Energy Storm EFI Generators for greater power output (ESI 2500iER-EFI & ESI 3100iER-EFI)
- Starts in cold temperatures, great for hot restarts
- 4-caster wheel kit with handle for ease of portability (ESI 4000iER-EFI and ESI 7000iER-EFI)

**ALL MODELS ON
THIS PAGE EQUIPPED
WITH REMOTE START
KEY FOB**



ESI 2500iER-EFI
PARALLEL CONNECTION READY



ESI 3100iER-EFI
PARALLEL CONNECTION READY



ESI 4000iER-EFI



ESI 7000iER-EFI

POWERED BY



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ENERGY STORM

DIGITAL INVERTER GENERATORS

	ESI 2500iER-EFI	ESI 3100iER-EFI	ESI 4000iER-EFI	ESI 7000iER-EFI
Voltage	120V AC & 12V DC	120V AC & 12V DC	120V AC & 12V DC	120V AC & 12V DC
AC Surge Output¹	2500 watts	3200 watts	4100 watts	7000 watts
Rated AC Output²	2400 watts	3100 watts	3800 watts	6500 watts
Maximum AC Amperage	20 amps	22 amps	30 amps	48 amps
AC Cycle	60Hz	60Hz	60Hz	60Hz
12V 8.3amp DC Receptacle	1 ea. (T-type)	1 ea. (T-type)	1 ea. (T-type)	1 ea. (T-type)
120V 20a AC Receptacles	2 ea. with ground	2 ea. with ground	2 ea. with ground	2 ea. with ground
120V 30a RV Receptacles	N/A	N/A	1 ea.	1 ea.
120V 30a 3-prong Twist Lock	N/A	N/A	1 ea.	1 ea.
Sine Wave Distortion	2% or Less	2% or Less	2% or Less	2% or Less
Auto Idle Feature	Power On Demand	Power On Demand	Power On Demand	Power On Demand
AC Overload	Yes	Yes	Yes	Yes
Exhaust Spark Arrestor³	Yes	Yes	Yes	Yes
Parallel "Duo-Power" Ready	Yes	Yes	N/A	N/A

ENGINE

Manufacturer	FME	FME	FME	FME
Model	152	168	177	188
Engine Displacement	125cc	150cc	270cc	389cc
Starting System	Remote Recoil / Electric	Remote Recoil / Electric	Remote Recoil / Electric	Remote Electric
Remote Start	Yes	Yes	Yes	Yes
Fuel Tank Capacity	1½ gallons	2 gallons	3½ gallons	4½ gallons
Fuel Gauge	Yes	Yes	Yes	Yes
Run Time (@ 50% load)	4 hours	5 hours	4 hours	4 hours
Sound Level (@ 7m / 23ft.)	58db	61db	57db	59db
Engine Type	4-Stroke OHV	4-Stroke OHV	4-Stroke OHV	4-Stroke OHV
Fuel Type	Automotive Grade Unleaded Gasoline	Automotive Grade Unleaded Gasoline	Automotive Grade Unleaded Gasoline	Automotive Grade Unleaded Gasoline
Fuel Compliance	10% Ethanol Mix or less	10% Ethanol Mix or less	10% Ethanol Mix or less	10% Ethanol Mix or less
Oil Type & Amount	SAE 10W30 20 oz.	SAE 10W30 20 oz.	SAE 10W30 32 oz.	SAE 10W30 32 oz.
Low Oil Shutoff Protection	Yes	Yes	Yes	Yes
CARB Certified	50 State & Canada Compliant	50 State & Canada Compliant	50 State & Canada Compliant	50 State & Canada Compliant

DIMENSIONS

Length x Width x Height	19.5 in. x 9.5 in. x 18 in.	20 in. x 13 in. x 23 in.	23.5 in. x 18.5 in. x 20.5 in.	27 in. x 20 in. x 25 in.
Weight (Lbs.)	72.6 Lbs.	75 Lbs.	112.5 Lbs.	181 Lbs.

ACCESSORIES

Battery Charger/Maintainer	Not Included	Not Included	Included	Included
12V Cord, Plug & Clips	1 ea.	1 ea.	1 ea.	1 ea.
Mobility / Wheel Kit	Suitcase Style	Suitcase Style	4 Lock Down Casters	4 Lock Down Casters

1 = Temporary Power available for no more than 10 seconds

2 = Power Available for Continuous Operation

3 = Allows for safe and legal operation in national parks

Call: 1-866-471-7464



ENERGY STORM

DIGITAL INVERTER GENERATORS

CLEAN POWER FOR THE 21ST CENTURY

WHY an INVERTER GENERATOR?

LIFAN Power USA is proud to offer our state-of-the-art Digital Inverter Generators. Utilizing the latest technological advances, we have designed our Energy Storm® Digital Inverter Generator Series: perfect for camping, emergencies, tailgating, recreation, or general use. We offer our industry-leading Digital Inverter Generators with additional features, such as electric start, auto-idle, and remote control start for ease of operation.

LIFAN Power USA's Digital Inverter Generators are also 50-State and Canada compliant. Our Digital Inverter Generators produce "clean power" with a sine-wave distortion of less than 2%. This consistent "clean power" will allow you to safely power all of your sensitive electronics such as laptops, computers, cell phones, LCD TVs, surround sound systems, and game consoles.

The best value on today's market!

Features:

- Sleek design with Mobility Kit (select models) for easy transportation
- Super quiet operation
- Low-oil shutdown engine protection
- Parallel Power capability (select models)
- Exhaust Spark Arrestor for safe and legal operation in National Parks

POWERED BY


ESI 1000i



ESI 2000i



ESI 2000iER
Remote Starter Included!



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ENERGY STORM

DIGITAL INVERTER GENERATORS

POWERED BY
FME

WHAT is DUO-POWER?

With LIFAN Power USA's Parallel Power Connection Box, you can combine the power of two Energy Storm® Digital Inverter Generators.



Our Parallel Power Connection Box allows you to combine any two ESI 2000iER, ESI 2500iER-EFI, ESI 2600iER, or ESI 3100iER-EFI models, which come equipped for parallel connection as a standard feature, and achieve the combined power of both units through the Duo-Power Parallel Connection Unit.

LIFAN Power USA's Parallel Power Connection Box is capable of up to 90% combined wattage, compared to 70% of our competitors.

LIFAN Power USA's Parallel Power Connection Box is the most efficient, safe Parallel Connection System on today's market!

VERSATILE POWER!



ESI 2000iER



ESI 2600iER



Call: 1-866-471-7464



ENERGY STORM

DIGITAL INVERTER GENERATORS

ESI 1000i-CA
ESI 2000i (-CA)
ESI 2000iER (-CA)

Voltage	120V AC & 12V DC	120V AC & 12V DC	120V AC
AC Surge Output ¹	1000 Watts	2000 Watts	2200 Watts
Rated AC Output ²	900 Watts	1600 Watts	2000 Watts
Maximum AC Amperage	8 amps	18 amps	20 amps
AC Cycle	60Hz	60Hz	60Hz
12V 8.3amp DC Receptacle	1 ea.	1 ea.	N/A
120V 20amp AC Receptacle	1 ea.	2 ea.	2 ea.
120V 30amp AC Receptacle	N/A	N/A	N/A
Sine Wave Distortion	2% or Less	2% or Less	2% or Less
Auto Idle Feature	Power On Demand	Power On Demand	Power On Demand
AC Overload	Yes	Yes	Yes
Exhaust Spark Arrestor ³	Yes	Yes	Yes
Parallel "Duo-Power" Ready	N/A	N/A	Yes

ENGINE

Manufacturer	FME	FME	FME
Model	144	152	160
Engine Displacement	53cc	105cc	125cc
Starting System	Recoil	Recoil	Remote Recoil / Electric
Remote Start	N/A	N/A	Yes
Fuel Tank Capacity	0.79 gallon	0.92 gallon	1.58 gallons
Fuel Gauge	N/A	N/A	N/A
Run Time (@ 50% load)	4 hours	3 hours	4 hours
Sound Level (@ 7m / 23ft.)	60db	60db	60db
Engine Type	4-Stroke OHV	4-Stroke OHV	4-Stroke OHV
Fuel Type	Automotive Grade Unleaded Gasoline	Automotive Grade Unleaded Gasoline	Automotive Grade Unleaded Gasoline
Fuel Compliance	10% Ethanol Mix or less	10% Ethanol Mix or less	10% Ethanol Mix or less
Oil Type & Amount	SAE 10w30w 20oz.	SAE 10w30w 20oz.	SAE 10w30w 20oz.
Low Oil Shutoff Protection	Yes	Yes	Yes
CARB Certified	50 State & Canada Compliant	50 State & Canada Compliant	50 State & Canada Compliant

DIMENSIONS

Length x Width x Height	20 in. x 11.5 in. x 18 in.	23 in. x 15 in. x 22 in.	23 in. x 15 in. x 22 in.
Weight (Lbs.)	37.5 Lbs.	60 Lbs.	83 Lbs.

ACCESSORIES

12V Cord, Plug & Clips	1 ea.	1 ea.	N/A
Mobility / Wheel Kit	N/A	N/A	Suitcase Style

COMMENTS



ENERGY STORM

DIGITAL INVERTER GENERATORS

ESI 2600iER (-CA)
ESI 3600iER (-CA)
ESI 5600iER (-CA)

Voltage	120V AC	120V AC & 12V DC	120V AC & 12V DC
AC Surge Output ¹	2800 watts	3500 watts	5500 watts
Rated AC Output ²	2600 watts	3300 watts	5000 watts
Maximum AC Amperage	22 amps	26 amps	45 amps
AC Cycle	60Hz	60Hz	60Hz
12V 8.3amp DC Receptacle	N/A	1 ea. Battery Maintainer	1 ea. Battery Maintainer
120V 20amp AC Receptacle	2 ea.	2 ea.	2 ea.
120V 30amp AC Receptacle	N/A	1 ea.	2 ea.
Sine Wave Distortion	2% or Less	2% or Less	2% or Less
Auto Idle Feature	Power On Demand	Power On Demand	Power On Demand
AC Overload	Yes	Yes	Yes
Exhaust Spark Arrestor ³	Yes	Yes	Yes
Parallel "Duo-Power" Ready	Yes	N/A	N/A

ENGINE

Manufacturer	FME	FME	FME
Model	168	177	188
Engine Displacement	150cc	270cc	389cc
Starting System	Remote Recoil / Electric	Remote Recoil / Electric	Remote Recoil / Electric
Remote Start	Yes	Yes	Yes
Fuel Tank Capacity	1.58 gallons	3.56 gallons	4.62 gallons
Fuel Gauge	N/A	Yes	Yes
Run Time (@ 50% load)	6 hours	5 hours	4 hours
Sound Level (@ 7m / 23ft.)	58db	57db	59db
Engine Type	4-Stroke OHV	4-Stroke OHV	4-Stroke OHV
Fuel Type	Automotive Grade Unleaded Gasoline	Automotive Grade Unleaded Gasoline	Automotive Grade Unleaded Gasoline
Fuel Compliance	10% Ethanol Mix or less	10% Ethanol Mix or less	10% Ethanol Mix or less
Oil Type & Amount	SAE 10W30 20oz.	SAE 10W30 32oz.	SAE 10W30 32oz.
Low Oil Shutoff Protection	Yes	Yes	Yes
CARB Certified	50 State & Canada Compliant	50 State & Canada Compliant	50 State & Canada Compliant

DIMENSIONS

Length x Width x Height	23 in. x 15 in. x 22 in.	25 in. x 15 in. x 22 in.	29.5 in. x 22 in. x 31.5 in.
Weight (Lbs.)	99 Lbs.	142.5 Lbs.	192 Lbs.

ACCESSORIES

Battery Charger/Maintainer	N/A	Included	Included
12V Cord, Plug & Clips	1 ea.	1 ea.	1 ea.
Mobility / Wheel Kit	Suitcase Style	4 Lock Down Casters	4 Lock Down Casters


COMMENTS

1 = Temporary Power available for no more than 10 seconds

2 = Power Available for Continuous Operation

3 = Allows for safe and legal operation in national parks

Call: 1-866-471-7464



Don't get us wrong, we're proud of our ENERGY STORM® line of Residential Generators, but as any seasoned pro will tell you, there are some applications for which a residential grade generator simply isn't designed.

That's why LIFAN Power USA introduced the Pro Series: OSHA-compliant, commercial contractor and rental-grade generators designed and built with the pros in mind. More power, more places to plug in, more features to help deliver the goods at the worksite.



**OSHA-COMPLIANT
RENTAL / CONTRACTOR
COMMERCIAL-GRADE**

**PRO AND
PLATINUM
SERIES GENERATORS**

**LIFAN
POWER
USA**

PRO SERIES

COMMERCIAL GRADE PORTABLE GENERATORS

- OSHA Compliant
- Heavy Duty Commercial / Rental Grade Generators
- Industrial Grade OHV Engines
- Brushless Copper-Wound Alternator
- 32-40 uF Storage Capacitors for increased Tool Starting Capacity
- EPA Approved
- California-compliant CA Models
- Voltage Selector Switch extends life of generator, provides maximum usable 120V power (LF4000 / LF7250 only)
- GFCI Protected 120V Duplex Receptacles
- Heavy Duty 1¼" Roll Cage for Maximum Protection
- Engine / Generator Isolation for Less Vibration
- Digital Volt / Frequency / Hour Meter
- Built-In Battery Charger / Maintainer
- USB Port
- Lifting Bales Included



LF 7250



LF 8750iE

www.lifanpowerusa.com

**LIFAN
POWER
USA**

PRO SERIES

COMMERCIAL GRADE PORTABLE GENERATORS

LF4000 (-CA)

LF7250 (-CA)

LF8750iE (-CA)

Voltage	120V / 240V	120V / 240V	120V / 240V AC / 12V DC
AC Surge Output¹	4000 watts	7250 watts	8750 watts
Rated AC Output²	3500 watts	6500 watts	8000 watts
Maximum AC Amperage	30 amps	50 amps	62 amps
AC Cycle	60hz	60hz	60hz
Storage Capacitors	Battery Maintainer	Battery Maintainer	Battery Maintainer
120V 8.3amp DC Receptacle	2 ea.	1 ea.	2 ea.
120V 20amp AC GFCI Receptacle	1 Duplex	2 Duplex	2 Duplex
120/240V 30amp AC Twist Lock Receptacle	1 ea.	1 ea.	1 ea.
120V 30amp AC Twist Lock Receptacle	1 ea.	1 ea.	1 ea.
USB Port	1 ea.	1 ea.	1 ea.
Circuit Protection	Master Circuit Breaker	Master Circuit Breaker	Master Circuit Breaker
Voltage Selector Switch	Yes	Yes	N/A

ENGINE

Manufacturer	LIFAN	LIFAN	LIFAN
Model	LF170F-13111	LF188FI-13111	LF190FD-13111
Maximum Horsepower (MHP)	7 MHP	13 MHP	15 MHP
Engine Displacement	212cc	389cc	420cc
Starting System	Recoil / Electric	Recoil	Recoil / Electric
Fuel Tank Capacity	4 gallons	7.5 gallons	7.5 gallons
Fuel Tank Material	Rust Preventive Coated Steel	Rust Preventive Coated Steel	Rust Preventive Coated Steel
Run Time (@ 50% Load)	12 hours	12 hours	12 hours
Sound Level (@ 7m / 23ft)	65db	75db	75db
Engine Type	4-stroke OHV	4-stroke OHV	4-stroke OHV
Fuel Type	Automotive Grade Unleaded Gasoline	Automotive Grade Unleaded Gasoline	Automotive Grade Unleaded Gasoline
Fuel Compliance	10% ethanol mix	10% ethanol mix	10% ethanol mix
Oil Type & Amount	SAE 10W30 20oz.	SAE 10W30 32oz.	SAE 10W30 32oz.
Automatic Idle Control	N/A	N/A	Yes
Low Oil Shutoff Protection	Yes	Yes	Yes
CARB Certified	(-CA) Model Only	(-CA) Model Only	(-CA) Model Only

DIMENSIONS

Length x Width x Height (inches)	25½" x 19⅓" x 19⅓"	25½" x 19⅓" x 19⅓"	28¾" x 22⅓" x 23⅓"
Weight	104 Lbs.	140 Lbs.	185 Lbs.

ACCESSORIES

Battery Maintainer Power Cord	Included	Included	Included
Spark Plug Wrench	1 ea.	1 ea.	1 ea.
Mobility / Wheel Kit	Yes	Yes	Yes

1 = Temporary Power available for no more than 10 seconds

2 = Power Available for Continuous Operation

3 = Total Harmonic Distortion provides clean & stable power with less than 5% distortion

Call: 1-866-471-7464

**LIFAN
POWER
USA**

PRO SERIES

WELD-PRO 200 ARC WELDER/GENERATOR



LF-AXQ1-200A-DC

LIFAN Power USA's Pro Series Welder-Generator combo can not only power other tools, but offers a welder current range from 50 to 200 amps, allowing for welding rods up to $\frac{3}{16}$ inch.



LF-AXQ1-200A-DC

www.lifanpowerusa.com

Model	LF-AXQ1-200A
Generator Voltage	120V / 240V
Welder	50 to 200 amps DC
AC Surge Output ¹	4000 watts
Rated AC Output ²	3500 watts
Maximum AC Amperage	30 amps
AC Cycle	60hz
Storage Capacitors	Battery Maintainer
120V 8.3amp DC Receptacle	1 ea.
120V 20amp AC GFCI Receptacle	1 ea.
120/240V 30amp AC Twist Lock Receptacle	N/A
120V 30amp AC Twist Lock Receptacle	N/A
USB Port	N/A
Circuit Protection	Master Circuit Breaker
Voltage Selector Switch	N/A

ENGINE

Manufacturer	LIFAN
Model	LF-190FD-13111
Maximum Horsepower (MHP)	15hp
Engine Displacement	420cc
Starting System	Electric / Recoil
Fuel Tank Capacity	6.5 gallons
Fuel Tank Material	Rust Preventive Coated Steel
Run Time (@ 50% Load)	10 hours
Sound Level (@ 7m / 23ft)	75db
Engine Type	4-stroke OHV
Fuel Type	Automotive Grade Unleaded Gasoline
Fuel Compliance	10% ethanol mix
Oil Type & Amount	SAE 10W30 20oz.
Automatic Idle Control	Yes
Low Oil Shutoff Protection	Yes

DIMENSIONS

Length x Width x Height (inches)	30" x 23" x 23"
Weight	210 Lbs.

ACCESSORIES

Battery Maintainer Power Cord	Included
Spark Plug Wrench	1 ea.
Mobility / Wheel Kit	Yes



COPPER **VS** **ALUMINUM**

**All LIFAN Power USA
Pro and Platinum Series
Generators come with Solid
Copper Windings**

The performance difference between copper and aluminum coil windings lie in the physical and resistance properties between the two materials. Copper is a more efficient conductor, able to transmit the same current with less cross section area. Aluminum requires more cross section area to do the same job. Aluminum has a lower mass than copper and the aluminum wire, with its larger cross section area, is not as efficient as copper. Well-designed enclosures usually give better performance with copper windings in both quality and output than aluminum. This means it takes more power to reach optimal efficiency with aluminum.

Call: 1-866-471-7464

**LIFAN
POWER
USA**

PLATINUM SERIES

RENTAL/CONTRACTOR-GRADE PORTABLE GENERATORS

**“Clean Power”
available only on
Lifan Pro Series
Platinum
Generators**

TOTAL HARMONIC DISTORTION

Generators supply voltage and amperage as sine-wave-shaped energy. As devices are connected to the generator, the sine-wave-shaped energy is disrupted. Measurement of this disruption is known as **total harmonic distortion**. The lesser the percentage of total harmonic distortion, the greater the generator's ability to smoothly power a load.

Sensitive electronics may malfunction or fail to operate when powered by a generator with a total harmonic distortion greater than 5%, while the upper limit for “clean” electricity is usually 6%. The use of a generator with a high total harmonic distortion can reduce the life of an electrical appliance, often voiding the appliance's warranty.

LIFAN Power USA's Platinum Generators utilize multiple power slots, 100% copper windings, and welded magnetic plates to produce a maximum total harmonic distortion of 5%, safely powering all sensitive electronics at home or on the job site.



LF8750iEPL

**LIFAN Power USA Platinum Series Generators supply utility
company-grade power *anywhere*.**

www.lifanpowerusa.com

**LIFAN
POWER
USA**

PLATINUM SERIES

RENTAL/CONTRACTOR-GRADE PORTABLE GENERATORS

- OSHA Compliant
- EPA Certified
- CA/CARB Certified
(-CA models only)
- Industrial Grade OHV Engines
- Built-In Storage Capacitor For Easy
Tool Startup
- Brushless Copper-Wound Alternators
- Built-In Battery Charger / Maintainer
- 12 Volt DC Power Outlet with
Convenience Cord
- GFCI Protected 120V Duplex
Receptacles
- 30amp 120V 3-Prong NEMA L5-30R
Receptacles
- 30amp 4-Prong 240V Twist Lock
NEMA L14-30R Receptacles
(Model 8750iEPL-RV)
- Male Twist Lock Plugs Included
- Longest Run Times
- Heavy Duty 1¼" Rolled Steel Tube
Roll Cage for Maximum Protection
- Engine / Generator Isolation for
Less Vibration



LF8750iEPL-RV



LF8750iEPL

*Rental • Commercial Contractors
Commercial Job Sites • Emergencies
Special Events • Homeowners*

Call: 1-866-471-7464

PLATINUM SERIES

RENTAL/CONTRACTOR-GRADE PORTABLE GENERATORS

Model/Size **LF4250 EPL (-CA)** **LF7250iPL (-CA)** **LF8750iEPL (-CA)**

Voltage	120V / 240V	120V / 240V	120V / 240V
AC Surge Output ¹	4250 watts	7250 watts	8750 watts
Rated AC Output ²	3500 watts	6500 watts	8000 watts
Maximum AC Amperage	30 amps	48 amps	62 amps
AC Cycle	60hz	60hz	60hz
Copper Wound Brushless Alternator	32 uF Storage Capacitors	32 uF Storage Capacitors	40 uF Storage Capacitors
120V 8.3amp DC Receptacle	2 ea. Battery Maintainer	2 ea. Battery Maintainer	2 ea. Battery Maintainer
120V 20amp AC GFCI Receptacle	1 Duplex	2 Duplex	2 Duplex
120V 30amp 3-Prong Twist-Lock Receptacle	1 ea.	1 ea.	1 ea.
120/240V 30amp AC Twist Lock Receptacle	1 ea.	1 ea.	1 ea.
USB Port	1 ea.	1 ea.	1 ea.
Circuit Protection	Master Circuit Breaker	Master Circuit Breaker	Master Circuit Breaker
Digital Volt / Frequency / Hour Meter	Yes	Yes	Yes

ENGINE

Manufacturer	LIFAN	LIFAN	LIFAN
Model	LF170FD-13111	LF188F1-13111	LF190FD-13111
Maximum Horsepower (MHP)	7 MHP	13 MHP	15 MHP
Engine Displacement	211cc	388cc	420cc
Starting System	Recoil / Electric	Recoil	Recoil / Electric
Fuel Tank Capacity	4 gallons	7.5 gallons	7.5 gallons
Fuel Tank Material	Rust Preventive Coated Steel	Rust Preventive Coated Steel	Rust Preventive Coated Steel
Run Time (@ 50% Load)	12 hours	12 hours	12 hours
Sound Level (@ 7m / 23ft)	65db	75db	75db
Engine Type	4-stroke OHV	4-stroke OHV	4-stroke OHV
Fuel Type	Automotive Grade Unleaded Gasoline	Automotive Grade Unleaded Gasoline	Automotive Grade Unleaded Gasoline
Fuel Compliance	10% ethanol mix	10% ethanol mix	10% ethanol mix
Oil Type & Amount	SAE 10W30 20oz.	SAE 10W30 32oz.	SAE 10W30 32oz.
Automatic Idle Control	N/A	Yes	Yes
Low Oil Shutoff Protection	Yes	Yes	Yes
CARB Certified	(-CA) Models Only	(-CA) Models Only	(-CA) Models Only

DIMENSIONS

Length x Width x Height (inches)	25½" x 19⅓" x 19⅓"	28¾" x 22⅓" x 23⅓"	28¾" x 22⅓" x 23⅓"
Weight	104 Lbs.	140 Lbs.	185 Lbs.

ACCESSORIES

Battery Maintainer Power Cord	Included	Included	Included
Spark Plug Wrench	1 ea.	1 ea.	1 ea.
Mobility / Wheel Kit	10" foam tires	10" foam tires	10" foam tires

PLATINUM SERIES

RENTAL/CONTRACTOR-GRADE PORTABLE GENERATORS

Model/Size
LF8750iEPL (-CA)
LF8750iEPL-RV (-CA)

Voltage	120/240V AC and 12V DC	120/240V AC and 12V DC
AC Surge Output¹	8750 watts	8750 watts
Rated AC Output²	8000 watts	8000 watts
Maximum AC Amperage	62 amps	62 amps
AC Cycle	60hz	60hz
Copper Wound Brushless Alternator	40 uF Storage Capacitors	40 uF Storage Capacitors
120V 8.3amp DC Receptacle with Built-In Battery Maintainer	2 ea.	2 ea.
120V 20amp AC GFCI Receptacle	2 Duplex	2 Duplex
120/240V 30amp NEMA L-14-30R AC 4-Prong Twist Lock Receptacle	1 ea.	1 ea.
120V 30amp NEMA L-5-30R 3-Prong Twist-Lock Receptacle	1 ea.	1 ea.
50amp NEMA L-14-50R-RV Receptacle	N/A	1 ea.
USB Port	1 ea.	1 ea.
240V Voltage Selector Switch	N/A	Yes
Circuit Protection	Master Circuit Breaker	Master Circuit Breaker
Digital Volt / Frequency / Hour Meter	Yes	Yes

ENGINE

Manufacturer	LIFAN	LIFAN
Model	LF190FD-13111	LF190FD-13111
Maximum Horsepower (MHP)	15 MHP	15 MHP
Engine Displacement	420cc	420cc
Starting System	Recoil / Electric	Recoil / Electric
Fuel Tank Capacity	7.5 gallons	7.5 gallons
Fuel Tank Material	Rust Preventive Coated Steel	Rust Preventive Coated Steel
Run Time (@ 50% Load)	10 hours	10 hours
Sound Level (@ 7m / 23ft)	75db	75db
Engine Type	4-stroke OHV	4-stroke OHV
Fuel Type	Automotive Grade Unleaded Gasoline	Automotive Grade Unleaded Gasoline
Fuel Compliance	10% ethanol mix	10% ethanol mix
Oil Type & Amount	SAE 10W30 32oz.	SAE 10W30 32oz.
Automatic Idle Control	Yes	Yes
Low Oil Shutoff Protection	Yes	Yes
CARB Certified	N/A	(-CA) Model Only

DIMENSIONS

Length x Width x Height (inches)	28 ³ / ₄ " x 22 ¹ / ₃ " x 23 ¹ / ₃ "	28 ³ / ₄ " x 22 ¹ / ₃ " x 23 ¹ / ₃ "
Weight	185 Lbs.	185 Lbs.

ACCESSORIES

Battery Maintainer Power Cord	Included	Included
Spark Plug Wrench	1 ea.	1 ea.
Mobility / Wheel Kit	10" foam tires	10" foam tires

1 = Temporary Power available for no more than 10 seconds

2 = Power Available for Continuous Operation

Total Harmonic Distortion provides clean & stable power with less than 5% distortion

Call: 1-866-471-7464

AUTOMATIC VOLTAGE REGULATOR

All LIFAN Power USA Pro Series and Energy Storm generators are equipped with Automatic Voltage Regulators for the maximum protection of your appliances and your generator.

By regulating the level of voltage in an alternating current (AC) system to a narrower range of output, the AVR protects any parts of your systems that might be damaged by surges or drops in voltage or power, particularly during the start-up of your appliances when the maximum voltage and power are required. The AVR ensures **a constant quality and quantity of voltage** is supplied to protect the appliances and system.





ENERGY STORM

HOME STANDBY GENERATORS



Energy Storm® Home Standby Generators are controlled by SmartGen controllers:

- 76 Programmable Parameters
- Voltage / frequency selection
- Engine configuration
- Monitor engine temperature and oil pressure
- LCD display, easy to operate

LIFAN Power USA's Energy Storm® Home Standby Generators offer high-performance power during utility outages and emergency situations. Each generator is **LIQUID COOLED** and powered by a 4-cylinder automotive engine, equipped to use either liquid propane or natural gas as fuel.

The **Automatic Transfer Switch**, included with each unit, transfers the electrical load from your utility to your Energy Storm Home Standby Generator automatically during any loss of power. The engine's large reservoir and liquid-cooled radiator maintain safe operating temperatures even in hot climates. Each unit's unique housing structure significantly reduces engine noise during operation.

Model PD20REG-DB-3 provides **reliable three-phase power for light commercial applications**, ideal for convenience stores, clinics, restaurants and mobile buildings.



ENERGY STORM

HOME STANDBY GENERATORS

	PD15REG-DB	PD20REG-DB	PD20REG-DB-3
Voltage	120V / 240V AC	120V / 240V AC	120V / 208V AC
Rated AC Output (Propane)	15 Kilowatts	20 Kilowatts	20 Kilowatts (25 KVA)
Rated AC Output (Natural Gas)	15 Kilowatts	18 Kilowatts	18 Kilowatts (22.5 KVA)
Rated Current (Propane)	62.5 amps	83.3 amps	N/A
Rated Current (Natural Gas)	62.5 amps	75 amps	N/A
Rated Three-Phase Current (Propane)	N/A	N/A	69.5 amps
Rated Three-Phase Current (Natural Gas)	N/A	N/A	62.5 amps
AC Cycle	60Hz	60Hz	60Hz
Automatic Transfer Switch	200 amps	200 amps	200 amps / 3 phase
Single-Phase Residential Applications	Yes	Yes	N/A
Three-Phase Applications	N/A	N/A	Yes

ENGINE

Engine Model	PD465QR	PD465QR	PD465QR
Sound Level (@ 7m / 23ft.)	72db	73db	73db
Automotive Engine Type	4-Stroke 4-Cylinder	4-Stroke 4-Cylinder	4-Stroke 4-Cylinder
Fuel Type	Liquid Propane or Natural Gas	Liquid Propane or Natural Gas	Liquid Propane or Natural Gas

Oil weight dependent upon temperature of operating environment; 4.25 quarts of oil required

DIMENSIONS

Length x Width x Height	54 in. x 32 in. x 38 in.	54 in. x 32 in. x 38 in.	54 in. x 32 in. x 38 in.
Weight (Lbs.)	761 Lbs.	772 Lbs.	772 Lbs.

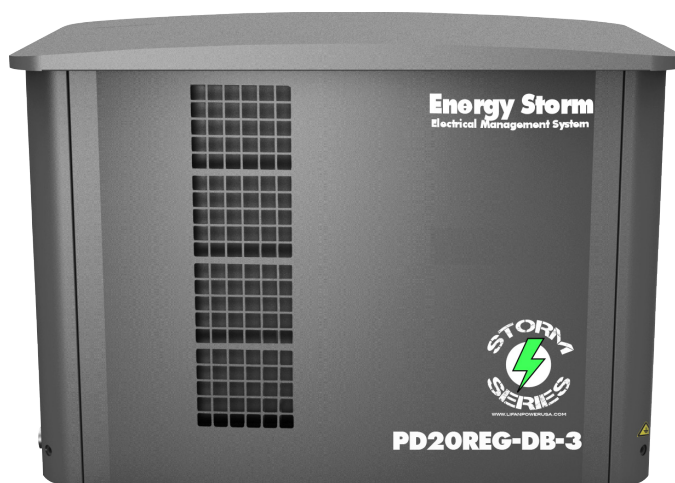
ACCESSORIES

Cold Weather Kit	Optional	Optional	Optional
SmartGen Message Module (sends generator status via text message)	Optional	Optional	Optional

ALL UNITS ARE LIQUID-COOLED



PD15REG-DB



PD20REG-DB-3

Call: 1-866-471-7464



ACCESSORIES

GENERATOR BATTERIES



GTX9-BS battery



GTX14-BS battery

LIFAN Power USA stocks batteries to help give your generators and other equipment that much-needed starting power. Batteries are available in both 9ah and 14ah.

UNIVERSAL WHEEL KIT

Have work to do on the move?

Larger LIFAN Power USA generator and pump models are pre-tapped and drilled for our universal wheel kit.

Each kit includes all mounting hardware and never-flat foam filled tires.



LFWKT
Wheel Kit



LIMITED WARRANTY POLICY

This warranty is limited to the following Lifan Power and Storm Series products that are distributed by the EquipSource LLC, d/b/a LIFAN POWER USA, located at 2205 Industrial Park Road, Van Buren, AR 72956. Effective date is 4/20/2010.

LENGTH OF WARRANTY

PRODUCTS COVERED	Residential Use**			Commercial/Rental**
	1st Year	2nd Year	3rd Year	Warranty not to exceed 300 hrs. or terms listed below.
Walk Behind Mowers	Full unit parts and labor	Full unit parts only	Engine: parts only	Full unit: 3 months parts and labor
Water Pumps	Full unit parts and labor	Full unit parts only	Engine: parts only	Full unit: 12 months parts and labor
Generators/Inverter Generators	Full unit parts and labor	Full unit parts only	Engine: parts only	Full unit: 12 months parts and labor
Pressure Washer Engines	Full unit parts and labor	Full unit parts only	Engine: parts only	Full unit: 12 months parts and labor
Pressure Washer Pumps*	Full unit parts and labor	NA	NA	Full unit: 12 months parts and labor
Gasoline Engines	Full unit parts and labor	Full unit parts only	Engine: parts only	Full unit: 12 months parts and labor
Gasoline Powered Welders	Full unit parts and labor	Full unit parts only	Engine: parts only	Full unit: 6 months parts and labor

*All Lifan Pressure Pro™ and Storm Series Pressure Storm™ pressure washers are equipped with Annovi Reverberi™ high pressure water pumps which are covered by the manufacturer's 1 year limited warranty. Go to www.lifanpowerusa.com for details.

** Residential Use is defined as items that are for personal use.

*** Commercial/Rental use is defined as any usage for income producing or other business related uses.

In order to qualify for the limited warranty the product(s) must be purchased in North America from an authorized EquipSource, LLC d/b/a Lifan Power USA dealer or a dealer authorized by EquipSource to sell Lifan products. This warranty is non-transferable and applies only to the original purchaser. The supplied "Warranty Registration Card" must be completed and on file with American Warranty Service (at the supplied address), at the time that any warranty claim is made. The "Warranty Registration Card" must be submitted with a receipt of purchase which clearly states the date of purchase and where the purchase was made.

During the warranty period (stated above) Equipsource, LLC and/or American Warranty Service will repair or replace, at its' option, any part that is proven to be defective in material or workmanship under normal usage. Repairs and/or replacement will be made without charge for parts or labor. All parts found to be defective must be returned to EquipSource or American Warranty Service at our direction. Upon reception of the parts a judgment as to the validity of the warranty claim will be determined. All parts replaced under warranty or any replacement of the complete unit will be considered part of the original product and replacement of any product, and any warranty on those parts or replacement unit will coincide with the original warranty.

To obtain Warranty Service, call our Customer Service Hotline at 1-866-471-7464 and press 2 for Warranty Service at which time you will be transferred to the technicians at American Warranty Service. In lieu of this you may call directly to American Warranty Service at 866-926-4313 to be directly connected to a repair specialist. If your issue cannot be resolved through consultation with our customer service representatives, you will be directed to an Independent Service Center of your choice nearest your location. Any manufacture's Defects of your product will be repaired or replaced at no charge to you per our commitment. If the issue with your unit is not a Manufacture's Defect, you will be advised to make payment to the Service Center upon diagnosis of repairs which are not covered under the Manufacturer's Warranty Policy. In this case the end user is responsible for all shipping and handling charges associated with the exchange and as stated above the warranty will coincide with the date of the original purchased unit.

Call: 1-866-471-7464



LIMITED WARRANTY POLICY

This warranty is not valid for products or parts affected or damaged by accident, collision, normal wear, fuel contamination, abuse, neglect, misuse, alteration and/or unsuitable use or unauthorized parts replacement. Mower decks and blades are specifically not warranted for impact or abrasive damage. Warranty becomes void if the customer fails to install, maintain, and/or operate the product in accordance with the instructions and recommended actions of Lifan set forth in the owner's manual. EquipSource, LLC disclaims any responsibility for time loss or loss of usage of the product, transportation, commercial loss, or any other incidental or consequential damage. Prior to any warranty service an approval code must be issued to the service center in order for the warranty claim to be valid. Any implied warranties are limited to the duration of this written limited warranty. This warranty gives you specific legal rights, and you may also have other rights, which may vary from state to state.

OWNER'S RESPONSIBILITY

To ensure trouble free warranty coverage it is important that you register your Lifan generator by phone at 1-866-471-7464, or by filling out and returning to Lifan Power USA the warranty registration card supplied with your generator.

REGISTERING YOUR PRODUCT

This confirms your warranty coverage and provides a direct link between you and Lifan Power USA if we find it necessary to contact you. Your receipt for purchase including date, model and serial number must be maintained and registered to receive service from an Authorized Service Dealer for warranty service. Proof of purchase rests solely with you, the original purchaser. You must demonstrate reasonable care and use, and follow preventive maintenance, storage, fuel and oil usage as prescribed in the operator's manual for your Lifan Power unit. For the warranty assistance from a Lifan Authorized Service Dealer nearest to you, call Lifan's automated phone at 1-866-471-4764 Option 2. Should you require assistance or have questions concerning Lifan Power USA Warranty Statement, you can contact us through the web at www.lifanpowerusa.com or call toll free 1-866-471-7464.

EXCLUSIONS

- Lifan Power Equipment that utilize non-Lifan replacement parts.
- Failure to perform "Periodic Maintenance" as required and specified in the supplied "Owner's Manual."
- Costs of normal maintenance and adjustments.
- Failures caused by any contaminated fuels, oils, or lack of proper oil levels.
- Repairs or diagnostics performed by individuals other than Lifan authorized dealers not authorized in writing by Lifan.
- Failures due to normal wear and tear, accident, misuse, abuse, negligence or improper use.
- As with all mechanical devices, the Lifan engines need periodic part(s) service and replacement to perform as designed. This warranty will not cover repair when normal use has exhausted the life of a part(s) or engine.
- Failures caused by any external cause or act of God, including but not limited to, collision, theft, vandalism, riot, war, fire, freezing, lightning, earth-quake, windstorm, hail, water, flood, tornado, or hurricane or any occurrence outside of normal use and activity.
- Damage related to any animal infestation to include rodent and/or insect infestation.
- Products that are modified or altered in a manner not authorized in writing by Lifan.
- Any incidental, consequential or indirect damages caused by defects in materials or workmanship, or any delay in repair or replacement of the defective part(s).
- Failure due to misapplication.
- Telephone, cellular phone, facsimile, internet access, or other communication expenses.
- Expenses related to "customer instruction" or troubleshooting where no manufacturing defect is found.
- Overnight freight or special shipping costs for replacement part(s).
- Overtime, holiday or emergency labor.
- Starting batteries, fuses, light bulbs and engine fluids.
- **SPECIAL RESTRICTION ON ALL RESIDENTIAL GRADE EQUIPMENT:** Any residential grade unit used in a commercial application falls under a 60-day limited warranty.



LIMITED WARRANTY POLICY

DISCLAIMER OF IMPLIED WARRANTIES

This limited warranty is in lieu of all other expressed or implied warranties, including any warranty of the unit's fitness for any particular use and any implied warranty of MERCHANTABILITY otherwise applicable to Lifan Power Equipment and its affiliated companies shall not be liable for any special, incidental or consequential damage, including lost profits. There are no warranties extended other than as provided herein. This limited warranty may be modified only by Lifan Power USA. Any implied warranties allowed by law shall be limited in duration to the terms of the express warranty provided herein. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation may not apply to you. This warranty gives you specific legal rights. You also have other rights from state to state. Lifan's ONLY LIABILITY SHALL BE THE REPAIR OR REPLACEMENT AS STATED ABOVE. IN NO EVENT SHALL Lifan BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES, EVEN IF SUCH DAMAGES ARE A DIRECT RESULT OF Lifan's NEGLIGENCE. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation may not apply to you. This warranty gives you specific legal rights and you may also have other rights from state to state.

GOVERNING LAW/ CONSENT TO JURISDICTION AND FORUM SELECTION

The laws of the State of Arkansas shall govern the rights and duties of the parties under this agreement and jurisdiction and venue is fixed in Crawford County, Arkansas. The buyer/owner hereby waives any right it may have to assert the doctrine of forum non conveniens or similar doctrine or to object to venue with respect to any proceeding brought in accordance with this paragraph, and stipulates that the State and Federal courts located in the County of Crawford, State of Arkansas shall have in person jurisdiction and venue over each of them for the purpose of litigating any dispute, controversy, or proceeding arising out of or related to the sale, manufacture or warranty of products with EquipSource, LLC.

OWNER'S WARRANTY RESPONSIBILITIES

As the outdoor equipment owner, you are responsible for performance of the required maintenance listed in your owner's manual. EquipSource, LLC d/b/a Lifan Power USA recommends that you retain all receipts covering maintenance on your outdoor equipment. Lifan Power USA will not deny your warranty coverage based solely on your lack of receipts for service however, the condition of the equipment upon arrival at the service center will determine the warrantable nature of the product.

As the outdoor equipment owner, you should however be aware that Lifan Power USA may deny your warranty coverage if your outdoor equipment or a part has failed due to abuse, neglect, or improper maintenance or unapproved modifications.

If you have any questions regarding your warranty rights and responsibilities, you should contact Lifan Power USA or American Warranty Service Representative at 1-866-471-7464 Option 2 Warranty and Service or at the following address Lifan Power USA, 2205 Industrial Park Road, Van Buren, AR 72956 or by contacting us through www.lifanpowerusa.com.

This warranty specifically excludes the use of any Lifan Power Equipment or Storm Series power equipment as the "Sole Source of Power" for "off the power grid applications" and this warranty will become null and void for units used for this purpose and manner. This warranty specifically excludes the use of any Lifan Power Equipment or Storm Series power equipment for the purpose of powering Life Support devices, Life Support appliances, Medical devices, and/or Medical appliances.

EquipSource, LLC will not be held responsible for any damage due to the use of any Lifan or Storm Series power equipment for these purposes.

Call: 1-866-471-7464

ENGINES • GENERATORS • WATER PUMPS • PRESSURE WASHERS



HOME STANDBY UNITS • COMMERCIAL & CONTRACTOR GRADE GEAR

**LIFAN POWER USA
2205 Industrial Park Road
Van Buren, AR 72956
www.lifanpowerusa.com
866-471-7464**