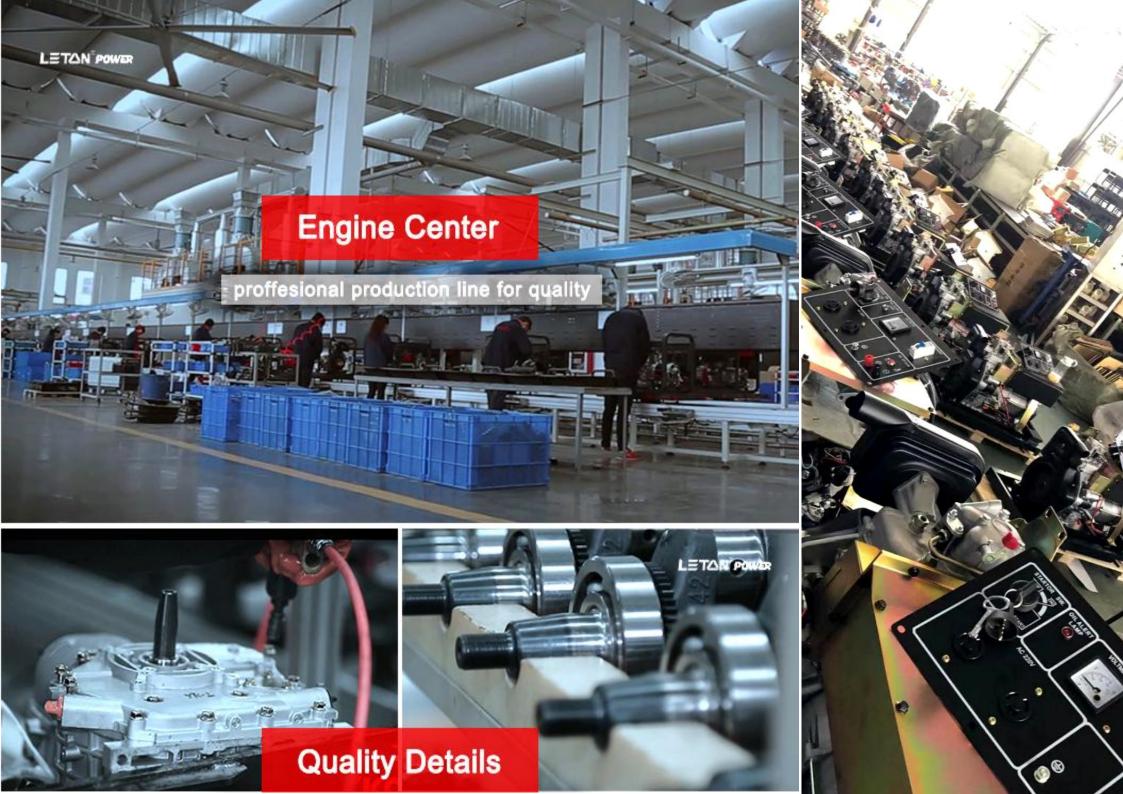


**POWER RANGE: 3kVA-20kVA** 

THIS TYPE GENERATORS MAINLY USED FOR OUR DAILY LIFE SCENES, VILLIAGE HOUSE, SHOPS, TRUCK AC, RV OR SOME SMALL FACTORIES, ETC. THIS BOOK MAIN USED FOR OUR WHOLE SALE REFERENCE, THE FINAL EXPLAINATION BELONGS TO LETON POWER.









### **Verified and Qualified factory in China.**





## ICATE

### MOIL CHINERY DIRECTIVE

ioned below has been observed taken as references for these processes

try Co., Itd.

st Floor, Building 1, No. 88, Jingying Road, ig County, Chengdu City, Sichuan Provice,

2006/42/EC

## Conformity

### NCE 65/EU VEORWITY

references for these processes Co., Ud.

ngling Street, Taibagahuang Street, andlang Province, China

of the Use of Certain Hazardous fronic Equipment

oxhuang Street, hina

outsuang Street, hina

8C-30GF / 8C-40GF / BC-100GF / BC-120GF / 75GF / BC-300GF / BC-320GF / SOGF / BC-500GF / BC-600GF /

lowing standards:

### N 60204-1:2018

24.12.2020

5C, LT30C, LT50C, LT60C, LT65C, LT70C, LT80C, OC, LT200C, LT300C, LT400C, LT450C, LT800C, T20PE, LT50PE, LT70PE, LT100PE, LT200PE, 450PE, LT800PE, LT500PE, LT1000PE, LT1250PE, W. LT40W, LT60W, LT70W, LT80W, LT90W, LT120W 80W. LT200W. LT220W. LT280W. LT300W. LT350W. 500W, LT600W, LT640W, LT700W, LT800W, LT1000W LT1320W, LT1400W, LT1500W, LT1600W, LT1800W,



and Trade Inc. Co.

mark shown on the right m of EC Declaration of mational Certification on request. The above stificate. This cestificate nges on the product(s) - Ankara - TURKEY



## **Factory certifications**

-200F BC-350F BC-300F, 750F BC-800F BC-2500F, BC-3000F BC-2500F, BC-2500F, BC-3000F BC-3750F BC-4000F, BC-6000F, BC-7250F, BC-6000F.

Withternational Cartillas for Bling Iraining Centre Industry and Trade Inc. Co. Murtipho MEMISCIGLU General Manager

to all satisface amm to accom-Condition to manger or UDEM

Settlem

ve mentioned standardid was proven on

requirements, assessment of the series rogride for the product.





	<u> </u>			
	Generator Model	LT500V		
	Rated Frequency (Hz)	50	60	
	Rated Voltage (V)	110/220V,115/230V,120/240V,127/220	V,220/380V,230/400V,240/415\	
	Rated Power	5.0kW	5.5kW	
Computer Cot info	Power capacity	6kVA		
Generator Set info.	DC Output	12V 8.	3A	
	Phase Number	Single/Th	ree	
	Excitation Transistorized	Brush, excitin	g-self	
	Power Factor	1/0.8		
	Fuel Tank Capacity (L)	20		
	Engine No.	188FD		
	Starting	Electric	Electric	
	Engine type	4 strokes,OHV,Single cylinder,Air-cooled		
	Bore x Stroke (mm)	88*72		
	Displacement	0.418L		
Franka lafa	Compression ratio	20: 1		
Engine Info.	Rated Speed (rpm/min)	3000	3600	
	Rated Power[kw/(rpm/min)]	6.0	6.5	
	Engine Oil Tank (L)	1.5		
	Fuel consumption (g/kw.h)	≤275		
	Fuel Type	0#(Summer),-10#(Winter),- 35	#(Extremely cold) Diesel	
	Engine Oil Brand	SAE10W30 or15W-40 or	(CD grade above)	
	*Optional	ATS/REMC	OTE	
Other info.	Package size (mm)	950*550*7	770	
	Net/Gross Weight (kg)	155/160	)	





Rated Voltage (V) 110/220V,115/230V,120/240V,127/220V,220/380V,230/4	60 /400V,240/415V 6.5
Rated Power(kw) 6.0 6.  Power capacity 7kVA  DC Output 12V 8.3A  Phase Number Single/Three  Excitation Transistorized Brush, exciting-self	
Generator Set info.Power capacity7kVADC Output12V 8.3APhase NumberSingle/ThreeExcitation TransistorizedBrush, exciting-self	5.5
DC Output 12V 8.3A  Phase Number Single/Three  Excitation Transistorized Brush, exciting-self	
DC Output 12V 8.3A  Phase Number Single/Three  Excitation Transistorized Brush, exciting-self	
Excitation Transistorized Brush, exciting-self	
Power Factor 1/0.8	
Fuel Tank Capacity (L) 20	
Engine No. 190FD	
Starting Electric	
Engine type 4 strokes,OHV,Single cylinder,Air-coole	ed
Bore x Stroke (mm) 90*75	
Displacement 0.478L	
Compression ratio 20: 1	
Engine Info.  Rated Speed (rpm/min) 3000 36	600
Rated Power[kw/(rpm/min)] 7.0 7.	<b>'</b> .5
Engine Oil Tank (L) 1.65	
Fuel consumption (g/kw.h) ≤275	
Fuel Type 0#(Summer),-10#(Winter),- 35#(Extremely colo	ld) Diesel
Engine Oil Brand SAE10W30 or15W-40 or (CD grade above	ve)
*Optional ATS/REMOTE	
Other info. Package size (mm) 950*550*770	
Net/Gross Weight (kg) 160/165	





	Generator Model	LT800V	l .	
	Rated Frequency (Hz)	50	60	
	Rated Voltage (V)	110/220V,115/230V,120/240V,127/220	v,220/380v,230/400v,240/415v	
	Rated Power	7kW	7.5kW	
Generator Set info.	Max. Power	8.0kVA		
Generator Set IIIIo.	DC Output	12V 8.	3A	
	Phase Number	Single/Th	ree	
	<b>Excitation Transistorized</b>	Brush, excitin	g-self	
	Power Factor	1/0.8		
	Fuel Tank Capacity (L)	20		
	Engine No.	192FD		
	Starting	Electric	;	
	Engine type	4 strokes,OHV,Single cylinder,Air-cooled		
	Bore x Stroke (mm)	92*75		
	Displacement	0.499L		
Fusing lufe	Compression ratio	20: 1		
Engine Info.	Rated Speed (rpm/min)	3000	3600	
	Rated Power[kw/(rpm/min)]	8.5	9.0	
	Engine Oil Tank (L)	1.65		
	Fuel consumption (g/kw.h)	≤275		
	Fuel Type	0#(Summer),-10#(Winter),- 35	#(Extremely cold) Diesel	
	Engine Oil Brand	SAE10W30 or15W-40 or (CD grade above)		
	*Optional	ATS/REMO	OTE	
Other info.	Package size (mm)	950*550*	770	
	Net/Gross Weight (kg)	165/170	)	



# 8.5kW/10kVA Silent Diesel Generator Set Specification

	Generator Model	LT1000V	LT1000W		
	Rated Frequency (Hz)	50	60		
	Rated Voltage (V)	110/220V,115/230V,120/240V,127/220V	/,220/380V,230/400V,240/415\		
	Rated Power	8.5kW	9.0kW		
Concrete Cot info	Power capacity	10.0 kVA	1		
Generator Set info.	DC Output	12V 8.3	3A		
	Phase Number	Single/Thr	ee		
	Excitation Transistorized	Brush, exciting	g-self		
	Power Factor	1/0.8			
	Fuel Tank Capacity (L)	20			
	Engine No.	195FD			
	Starting	Electric			
	Engine type	4 strokes,OHV,Single cyl	inder,Air-cooled		
	Bore x Stroke (mm)	95*75			
	Displacement	0.531L			
Fraire Info	Compression ratio	20: 1			
Engine Info.	Rated Speed (rpm/min)	3000	3600		
	Rated Power[kw/(rpm/min)]	10.5	11.0		
	Engine Oil Tank (L)	1.65			
	Fuel consumption (g/kw.h)	≤275			
	Fuel Type	pe 0#(Summer),-10#(Winter),- 35			
	Engine Oil Brand	SAE10W30 or15W-40 or	(CD grade above)		
	*Optional	ATS/REMC	TE		
Other info.	Package size (mm)	950*550*7	70		
	Net/Gross Weight (kg)	170/175			

## Professional focus





	Generator Model	el LT1200W		
	Rated Frequency (Hz)	50	60	
	Rated Voltage (V)	110/220V,115/230V,120/240V,127/220V	/,220/380V,230/400V,240/415V	
	Rated Power	10.0kW	10.5kW	
Generator Set info.	Power capacity	12kVA		
Generator Set into.	DC Output	12V 8.3	3A	
	Phase Number	Single/Thr	ee	
	Excitation Transistorized	Brush, excitin	g-self	
	Power Factor	1/0.8		
	Fuel Tank Capacity (L)	20		
	Engine No.	1100FD		
	Starting	Electric		
	Engine type	4 strokes,OHV,Single cylinder,Air-cooled		
	Bore x Stroke (mm)	100*78		
	Displacement	0.655L		
Fueina Info	Compression ratio	20: 1		
Engine Info.	Rated Speed (rpm/min)	3000	3600	
	Rated Power[kw/(rpm/min)]	11.5	12.7	
	Engine Oil Tank (L)	2.1		
	Fuel consumption (g/kw.h)	≤275		
	Fuel Type	0#(Summer),-10#(Winter),- 35	#(Extremely cold) Diesel	
	Engine Oil Brand	SAE10W30 or15W-40 or	(CD grade above)	
	*Optional	ATS/REMC	DTE	
Other info.	Package size (mm)	980*580*7	770	
	Net/Gross Weight (kg)	180/190		
		The state of the s		





## Model: LT1200W





	Generator Model	LT1250W (	S type)	
	Rated Frequency (Hz)	50	60	
	Rated Voltage (V)	110/220V,115/230V,120/240V,127/220	0V,220/380V,230/400V,240/415V	
	Rated Power	10.0kW	10.5kW	
Power capacity		12kV/	4	
Generator Set info.	DC Output	12V 8	3.3A	
	Phase Number	Single/Th	nree	
	Excitation Transistorized	Brush, exciti	ng-self	
	Power Factor	1/0.8		
	Fuel Tank Capacity (L)	20		
	Engine No.	1105F	D	
	Starting	Electric		
	Engine type	4 strokes,OHV,Single c	ylinder,Air-cooled	
	Bore x Stroke (mm)	105*88		
	Displacement	0.762	L	
Fusing Info	Compression ratio	20: 1	L	
Engine Info.	Rated Speed (rpm/min)	3000	3600	
	Rated Power[kw/(rpm/min)]	12	12.5	
	Engine Oil Tank (L)	2.1		
	Fuel consumption (g/kw.h)	≤245	)	
	Fuel Type	0#(Summer),-10#(Winter),- 3	5#(Extremely cold) Diesel	
	Engine Oil Brand	SAE10W30 or15W-40 o	r (CD grade above)	
	*Optional	ATS/REM	OTE	
Other info.	Package size (mm)	980*580	÷770	
	Net/Gross Weight (kg)	190/19	95	





	Generator Model	GF1650	0KE	
	Rated Frequency (Hz)	50	60	
	Rated Voltage (V)	110/220V,115/230V,120/240V,127/220	0V,220/380V,230/400V,240/415V	
	Rated Power	12.0kW	12.5kW	
Power capacity		15kV/	4	
Generator Set info.	DC Output	12V 8	3.3A	
	Phase Number	Single/TI	nree	
	Excitation Transistorized	Brush, exciti	ng-self	
	Power Factor	1/0.8		
	Fuel Tank Capacity (L)	30		
	Engine No.	KP315	F	
	Starting	Electric		
	Engine type	4 strokes,OHV,Single c	ylinder,Air-cooled	
	Bore x Stroke (mm)	115X93		
	Displacement	99900	C	
Fusino Info	Compression ratio	20: 1	1	
Engine Info.	Rated Speed (rpm/min)	3000	3600	
	Rated Power[kw/(rpm/min)]	14	14.5	
	Engine Oil Tank (L)	2.5		
	Fuel consumption (g/kw.h)	≤240	)	
	Fuel Type	0#(Summer),-10#(Winter),- 3	5#(Extremely cold) Diesel	
	Engine Oil Brand	SAE10W30 or15W-40 or (CD grade above)		
	*Optional	ATS/REM	OTE	
Other info.	Package size (mm)	1230*620	*900	
	Net/Gross Weight (kg)	235/24	40	





## Model: GF16500KE



cie Before starting generator, make sure the unit has proper amount of oil.









































	Generator Model	LT1320W		
	Rated Frequency (Hz)	50	60	
	Rated Voltage (V)	110/220V,115/230V,120/240V,127/22	20V,220/380V,230/400V,240/415V	
	Rated Power	10kW	11.0kW	
Generator Set info.	Power capacity	13kV	'A	
	Phase Number	Single/T	hree	
	Excitation Transistorized	Self excitation, constant voltage, f	ield rotating, 2 pole generator	
	Power Factor	1.0/0	.8	
	Fuel Tank Capacity (L)	26		
	Engine No.	CD2V8	38F	
	Starting	Electric		
	Engine type	2cylinders, V-twin/L-twin, 4-cycle, Air-cooled		
	Bore x Stroke (mm)	2V-88*72		
	Displacement	0.876	6L	
Fusina lufa	Compression ratio	19.5:	1	
Engine Info.	Rated Speed (rpm/min)	3000	3600	
	Rated Power[kw/(rpm/min)]	12.5	13.5	
	Engine Oil Tank (L)	2.7		
	Fuel consumption (L/h)	€3.9	≤4.5	
	Fuel Type	0#(Summer),-10#(Winter),-3	85#(Extremely cold) Diesel	
	Engine Oil Brand	SAE10W30 or15W-40 d	or (CD grade above)	
	*Optional	ATS/REN	ИОТЕ	
Other info.	Package size (mm)	1300*700	O*880	
	Net/Gross Weight (kg)	280/3	00	



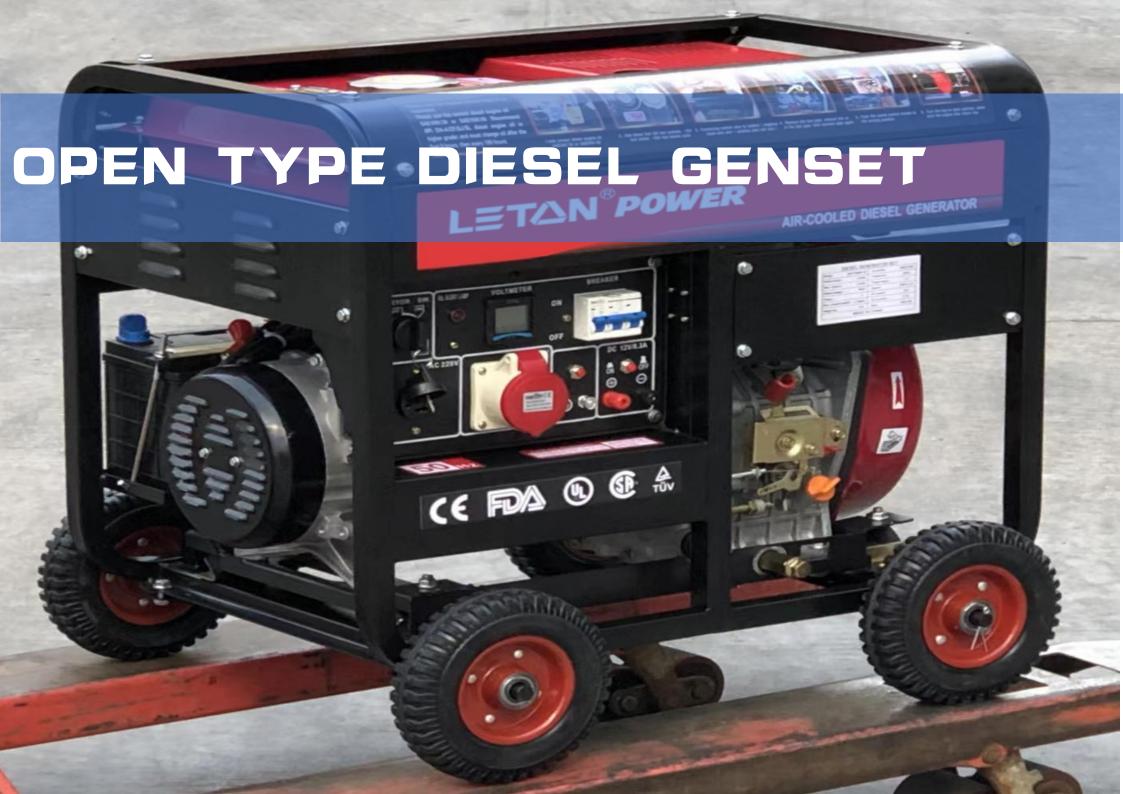


			<u> </u>	
	Generator Model	LT1500W		
	Rated Frequency (Hz)	50	60	
	Rated Voltage (V)	110/220V,115/230V,120/240V,127/220V	,220/380V,230/400V,240/415\	
	Rated Power (kw)	12	13	
Generator Set info.	Power capacity	15kVA		
Generator Set inio.	DC Output	12V 8.3	A	
	Phase Number	Single/Thre	ee	
	Excitation Transistorized	Brush, exciting	g-self	
	Power Factor	1/0.8		
	Fuel Tank Capacity (L)	30		
	Engine No.	C292FD		
	Starting	Electric		
	Engine type	<b>2 cylinder,</b> 4 strokes,Ol	HV,Air-cooled	
	Bore x Stroke (mm)	92*75		
	Displacement	0.997L		
Fusina lufa	Compression ratio	19.5: 1		
Engine Info.	Rated Speed (rpm/min)	3000	3600	
	Rated Power[kw/(rpm/min)]	14	15	
	Engine Oil Tank (L)	2.1		
	Fuel consumption (g/kw.h)	≤275		
	Fuel Type	0#(Summer),-10#(Winter),- 35#	(Extremely cold) Diesel	
	Engine Oil Brand	SAE10W30 or15W-40 or (	CD grade above)	
	*Optional	ATS/REMO	TE	
Other info.	Package size (mm)	1200*700*7	80	
	Net/Gross Weight (kg)	280/290		





	Generator Model	LT2200W	1	
	Rated Frequency (Hz)	50	60	
	Rated Voltage (V)	110/220V,115/230V,120/240V,127/220V	,220/380V,230/400V,240/415V	
	Rated Power	15kW	15.5kW	
Generator Set info.	Power capacity	20kVA		
	Phase Number	Single/Thre	ee	
	Excitation Transistorized	Self excitation, constant voltage, field	d rotating, 2 pole generator	
	Power Factor	1/0.8		
	Fuel Tank Capacity (L)	26		
	Engine No.	CD2V95F		
	Starting	Electric		
	Engine type	2 cylinder, V-twin/L-twin, 4-cycle, Air-cooled		
	Bore x Stroke (mm)	2V-95*88		
	Displacement	1.247L		
Engine Info.	Compression ratio	19: 1		
Eligille IIIIo.	Rated Speed (rpm/min)	3000	3600	
	Rated Power[kw/(rpm/min)]	19.0	20.0	
	Engine Oil Tank (L)	3.8		
	Fuel consumption (L/h)	≤5.5	≤62	
	Fuel Type	0#(Summer),-10#(Winter),- 35#	(Extremely cold) Diesel	
	Engine Oil Brand	SAE10W30 or15W-40 or (	CD grade above)	
	*Optional	ATS/REMO	TE	
Other info.	Package size (mm)	1350*700*8	80	
	Net/Gross Weight (kg)	320/340		



## **Open type Diesel Generator Set Specification**

	Generator Model	LT3	0C	LT6	0C	LT8	0C	LT1	00C
	Frequency (Hz)	50/60							
	Voltage (V)	110/220V,115/230V,120/240V,127/220V,220/380V,230/400V,240/415V							
Generator	Power capacity 3.5kVA 6kVA 8kVA					10kVA			
	DC Output				12V 8.3	A			
Set info.	Phase Number				Single/Thre	ee			
	Excitation				-				
	Transistorized				Brush, exciting	J-Self			
	Power Factor				1/0.8				
	Fuel Tank Capacity (L)	1	5			20			
	Engine No.	17	8F	18	3F	19	2F	19	5F
	Starting	Elec	tric	Elec	tric	Electric Elect			ctric
	Engine type			4 strok	es,OHV,1 cylind	er,Air-cooled	cooled		
	Bore x Stroke (mm)	78*	62	86*	72	92*75		95*75	
	Displacement	0.296		0.4	18	0.499		0.531	
	Compression ratio	20	: 1	20:	1	20: 1		20: 1	
Engine	Rated Speed (rpm/min)				3000/3600	)			
Info.	Rated Power[kw/(rpm/min)]	3.7	3.9	7.0	7.2	8.1	8.7	9.2	9.7
	Engine Oil Tank (L)	1.	1	1.	5	1.	6	1	.7
	Fuel consumption (L/H)	≤(	).8	€1	3	€:	1.6	€	1.9
	Fuel Type			0#(Summer),-10	#(Winter),- 35#	(Extremely col	d) Diesel		
	Engine Oil Brand	SAE10W30 or15W-40 or (CD grade above)							
Other	*Optional				ATS/REMO	TE			
Other	Package size (mm)	640*47	'0*570			750-550-	650		
info.	Net/Gross Weight (kg)	73/	76	115/	120	120/	′125	125	/130









### **Welder Generator Set Specification**

Model No.	LT60PE-200A	LT100PE-250A	LT150PE-350A		
Rated welding Current (A)	200	250	350		
Welding voltage(DC)(V)	24-30	24-32	25-33		
Welding current range(A)	50-200	50-250	50-350		
Applicable Electrode(mm)	2.5-4.0	2.5-5.0	2.5-6.0		
Duty cycle	60%	60%	60%		
Phase		Single Phase/Three Phase			
AC Frequency(Hz)	50/60Hz	50/60Hz	50/60Hz		
Rate Output(KW)	5.0/6.0	8.0/8.5	9.0/10.0		
Rate Output Voltage(V)	110:120;110	0/220:120/240;220;230;220/380:230/400;	240/415		
Engine Model	GF188F	GF195F	GF292		
Displacement(cc	438	530	997		
Engine Type		4-stroke air-cool diesel engine			
No. of Engine cylinders	Single-cylinder, Vertical Dual of		Dual cylinder, V-type		
Starting System	Recoil/Electric	Electric	Electric		
Packing Dimensions(mm)	750X525X630	780X580X750	1100X740X1055		
Gross Weight(kg)	105	135	295		











### **Optional:**

- O wooden package
- O wheels & handle

Sockets

O welding head & cable

## One set machine with two functions

## **OEM/ODM Service**

Color							
Sticker	SILENT	ISO	CE	50/60Hz	ISO	Maintenance	Danger
LOGO	LETAN POWER			Your logo			No need
Carton	Neutral type (English, black print)			Black/Color print, customized quantity from 500SETS			
Panel	The international common use Safety socket available			Euro type USA type	Your picture	STUDIES IN SEASON VICTORIAN OF SEASON OF SEASO	
Function	ATS		Remote		More		
Others							

<sup>\*</sup> We accept OEM/ODM for one sample order, if place one container quantity, sample products is free.

## Videos of products

If you want to see the videos of these products, use your cellphone to scan the QR code.









3-10kVA product show

3-10kVA Operation Video

LT1200W Unboxing Videos

**LT1200W Starting Videos** 

The more videos, please follow us.

Enjoy our sales service and after service, please scan.









HOTLINE: 0086-28-83115525



# INVERTER

GENERATOR

FACTORY ADDRESS: NO.88, JINGYING ROAD, CHENGDU, CHINA.

## More Catalog

NO.18, JINGCHENG ROAD, NINGDE, CHINA.





