



POWERING THE FUTURE





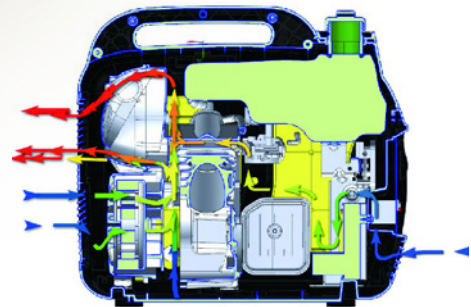
Inverter Generators

MULTIPLE FREQUENCY SPWM INVERTER TECHNOLOGY

The exclusively patented Multiple Frequency SPWM Inverter Technology offers a higher quality power output compared with ordinary frequency conversion technology. Its power quality conforms to international communication power supply secondary standard, and is superior to the national grid. It can be used as an outdoor portable power source and emergency power source for household electronic products.

TWO CHAMBER CRANK CASE BREATHER

The unique two chamber crank case breather plays a very important role on the LC148F engine. A condensing oil and gas separation chamber is added in the circulation path of the engine oil and exhaust gas, where exhaust gas from crankcase experience two stage oil - gas separation. It greatly improves separation efficiency, reduces oil consumption and extends the service life of the engine. The oil consumption could be only 1.1g/kilowatt-hour.



3-WAY AIR COOLING CIRCULATION TECHNOLOGY

3-way air cooling circulation technology can extract cooling air from three different air inlets simultaneously, which complete the heat dissipation and cooling for several parts like inverter, engine, alternator etc. The three cooling airflow work separately and do not interfere with each other. The independent patent technology of a two-way air inlet impeller use the theory of radial flow impeller, which single impeller has the two-way air inlet function. This is to achieve the effect of cooling the alternator and hotspot all together, and the temperature rise for alternator is below 54K, while for hotspot is below 75°C, which guarantee the reliability of the inverter generator.

LOW-NOISE, LIGHTWEIGHT, PORTABLE AND ENVIRONMENTALLY FRIENDLY

ESC Intelligent speed control technology can adjust the engine speed according to the output load which saves 11% fuel consumption and reduces noise operation by 15% to 52dBA from a distance of 7 metres. The inverter generator LC2000i conforms to the latest European Emission Regulation Standards.





Inverter Generators

PROFESSIONAL INVERTER GENERATORS

This Loncin Inverter Generator is extremely quiet and reliable, and can be used to power anything from electronics to power tools. The parallel-ready design allows connecting two units together via cables. With less than 1.5% total harmonic distortion, this easily portable generator safely runs sensitive electronics with no interruptions or disturbances. 100% copper-wound heads allow operation at full load continuously for weeks without overheating – lasting longer, running cooler and without corroding compared to aluminium heads.

PORTABLE POWER AND CONVENIENCE

The lightweight, easily portable Loncin Inverter Generator is rugged and ready to go wherever and whenever you need a reliable power source. You can take it camping, to a building site or and outdoor/sporting event. Whether you need convenience power or emergency power, the Loncin Inverter Generator is up to the task. With up to 2000 surge watts, there is enough power to operate today's essential electronics and small power tools.

CLEAN POWER, FUEL-EFFICIENT AND QUIET

With less than 1.5% total harmonic distortion, the Loncin Inverter Generator provides power as safe, clean and reliable power you can get from your home's electrical outlets. You can trust it to safely run all your sensitive electronics with no interruptions or disturbances.

ENVIRONMENTALLY-FRIENDLY

The Loncin Inverter Generator uses advanced Engine Smart Control and variable engine speed to use only the required engine power, helping reduce fuel consumption. It is also equipped with an "LC-POWER" low carbon powered engine that meets USA epa3 emission standard.

SMALL SIZED, LIGHTWEIGHT AND MORE QUIET

The Loncin Inverter Generator is small in size and light weight. The noise level is 52dB at a distance of 7 metres -30%-50% lower than that of ordinary generator sets- which ensures quiet operation in an office or for outdoor leisure.

L2000i-110V

Output : 1.6 kW (2.1 hp)

L2000i-230V

Output : 1.6 kW (2.1 hp)

L3000i-230V

Output : 2.3 kW (3.0 hp)



	LC2000i-S-110v - 1.6kW Rated	LC2000i / LC2000i-S - 1.6kW Rated	LC3000i-S-230v* - 2.3kW Rated
Engine Type	Single Cylinder, 4 stroke, forced cooling OHV		
Rated Output hp / (kW)	2.1 / (1.6)		3.0 / (2.3)
Bore x Stroke (mm)	48.6 x 43		65 x 45
Displacement (cc)	79		149
Compression Ratio	9 : 1		
Fuel Capacity (L)	4.2		4.5
Fuel Consumption (g/kW h)	≤ 395		
Running Time (h)	7		
Rated Frequency (Hz)	50		
Rated Voltage (V)	110		230
Voltage Regulator System	FM-SPWM III		
Rated Output (kW)	1.6		2.3
Max Output (kW)	1.8		2.5
Power Factor	1.0		
DC Voltage (V)	12		
DC Current (A)	8.3		8.0
Starting System	Recoil		
Ignition System	C.D.I		
Noise (≤ 7m)	61dBA		
Dimensions (L x W x H mm)	499 x 285 x 455		
Net Weight (kg)	21		26.5
Oil Capacity (L)	0.35		

"S" inverters can be synchronised with additional "S" inverters



Inverter Generators

L3500i

Output : 4.0 kW (3.0 hp)

L7000i

Output : 8.0 kW (6.0 hp)

PROFESSIONAL INVERTER GENERATORS

This Loncin Inverter Generator is extremely quiet and reliable, and can be used to power anything from electronics to power tools. The parallel-ready design allows connecting two units together via cables. With less than 1.5% total harmonic distortion, this easily portable generator safely runs sensitive electronics with no interruptions or disturbances. 100% copper-wound heads allow operation at full load continuously for weeks without overheating - lasting longer, running cooler and without corroding compared to aluminium heads.

PORTABLE POWER AND CONVENIENCE

The lightweight, easily portable Loncin Inverter Generator is rugged and ready to go wherever and whenever you need a reliable power source. You can take it camping, to a building site or and outdoor/sporting event. Whether you need convenience power or emergency power, the Loncin Inverter Generator is up to the task. With up to 2000 surge watts, there is enough power to operate today's essential electronics and small power tools.

CLEAN POWER, FUEL-EFFICIENT AND QUIET

With less than 1.5% total harmonic distortion, the Loncin Inverter Generator provides power as safe, clean and reliable power you can get from your home's electrical outlets. You can trust it to safely run all your sensitive electronics with no interruptions or disturbances.

ENVIRONMENTALLY-FRIENDLY

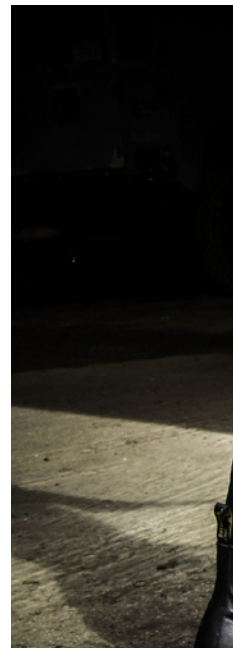
The Loncin Inverter Generator uses advanced Engine Smart Control and variable engine speed to use only the required engine power, helping reduce fuel consumption. It is also equipped with an "LC-POWER" low carbon powered engine that meets USA epa3 emission standard.

ELECTRIC START

The Loncin Inverter Generator can be started quickly and easily with the push of a button.



	LC3500i - 3.0kW Rated	LC7000i - 6.0kW Rated
Engine Type	Single Cylinder, 4 stroke, forced cooling OHV	
Rated Output hp / (kW)	4.0 / (3.0)	8.0 / (6.0)
Bore x Stroke (mm)	70 x 55	90 x 66
Displacement (cc)	212	420
Compression Ratio	8.5 : 1	
Fuel Capacity (L)	10	28
Fuel Consumption (g/kW h)	≤ 395	≤ 4.3 litres/h
Running Time (h)	11	6.5
Rated Frequency (Hz)	50	50 / 60
Rated Voltage (V)	230	230
Voltage Regulator System	FM-SPWM III	
Rated Output (kW)	3.0	6.0
Max Output (kW)	3.3	7.0
Power Factor	1.0	
DC Voltage (V)	12	
DC Current (A)	8	
Starting System	Recoil / electric	Recoil / electric
Ignition System	C.D.I	
Noise (≤ 7m)	65dBA	86dBA
Dimensions (L x W x H mm)	578 x 440 x 510	920 x 765 x 773
Net Weight (kg)	45	118
Oil Capacity (L)	0.6	1.35



Open Frame AVR Controlled Generators

AUTOMATIC VOLTAGE REGULATOR

The Automatic Voltage Regulator prevents voltage surges to protect your electrical equipment.

DUAL VOLTAGE

The Loncin open frame generators have 110v or 230v outputs.

HEAVY DUTY FRAME

The Loncin open frame generators have a heavy duty frame making them portable and robust. The LC6000D-A and LC8000D-A have 2 wheels and fold out handles.

HIGH CAPACITY FUEL TANKS

The Loncin open frame generators have high capacity fuel tanks for long running. The LC2500-AS and LC3500-AS have 18 litre fuel tanks and the LC6000D-A and LC8000D-A have 25 litre fuel tanks.

LC2500-AS

Output : 2.0 kW (2.7 hp)

LC3500-AS

Output : 2.8 kW (3.8 hp)

LC6500D-A

Output : 5.0 kW (6.7 hp)

LC8000D-A

Output : 6.0 kW (8.0 hp)



	LC2500-AS - 2kW Rated	LC3500-AS - 2.8kW Rated	LC6500D-A - 5kW Rated	LC8000D-A - 6kW Rated
Engine Model	G200F/G200FD	G210FA/G210FAD	G390F/G390FD	G420F/G420FD
Engine Type	Single cylinder, 4 stroke, OHV 25° inclined, forced air cooling			
Net Power hp / (kW)	5.5 / (4.1)	5.9 / (4.4)	11 / (8.2)	12 / (9.0)
Bore x Stroke (mm)	68 x 54	70 x 55	88 x 64	90 x 66
Displacement (cc)	196	212	389	420
Compression Ratio	8.5 : 1	8.2 : 1	8.0 : 1	8.3 : 1
Oil Capacity (L)	0.6		1.1	
Fuel Tank Capacity (L)	18		25	
Fuel Consumption (g/kw h)	≤ 395		≤ 374	
Approx Running Time (h)	Dependant on load		9	8
Rated Frequency (Hz)	50			
Rated Voltage (V)	110 / 230			
Voltage Regulator System	Automatic voltage regulation			
Sockets	2 x 16 amp		3 x 32 amp	
Rated Output (kW)	2	2.8	5.0	6.0
Max Output (kW)	2.2	3.1	5.5	7.5
Power Factor	1.0			
DC Charging Voltage (V)	12 (DC)			
DC Charging Current (A)	8.3 (DC)			
Starting System	Recoil		Recoil / Electric start	
Ignition System	Transistorized magneto			
Noise (≤ 7m)	76dBA			
Dimensions (L x W x H mm)	590 x 430 x 467		681 x 546 x 550	681 x 546 x 550
Net Weight (kg)	40	47	79	87



Typical Application Power Rating

1000 Watts / 1.25kVA = 1.0k.W

ELECTRICAL EQUIPMENT	APPROX WATTAGE
Air Con 1hp	2500
Angle Grinder 125 mm	1100
Angle Grinder 230 mm	2200
Belt Sander	1100
Cement Mixer (Small)	1500
Central Heating Pump	800
Chainsaw	1600
Concrete Poker	2500
Cooker	12000 (minimum)
Computer and VDU	700
Coffee Machine	1300
Dehumidifier	3000
Deep Freeze	1500
Demolition Breaker	2400
Dishwasher	2000 - 3000

ELECTRICAL EQUIPMENT	APPROX WATTAGE
Fan Heater (2 bar)	2000
Fax Machine	600
Flood Light TH	500
Flood Light MH	1000
Fluorescent Tube	60
Floor Sander (200mm)	2000
Food Mixer	500
Fridge	700 - 1000
Hair Dryer	1500 - 2300
Hair Straighteners	150
Hammer Drill	1000
Hedge Trimmer	600
Hi-Fi	300
Hot Air Gun	3000

This is an approximate guide only. Please consult the equipment manufacturer for precise wattage.
If in doubt, select next largest generator.



ELECTRICAL EQUIPMENT	APPROX WATTAGE
Iron	1000
Iron (Steam)	2200
Jigsaw	600
Kettle	2500 - 3000
Lawnmower	600 - 1200
Lawn Raker	500
Light Bulb (Domestic std)	25 - 100
Microwave 900W	1500
Orbital Sander	500
Planer	1000
Power Drill	500 - 900
Power Float	1500
Photocopier	1500
Pressure Washer	3000 - 6000
Printer	400

ELECTRICAL EQUIPMENT	APPROX WATTAGE
Radiator (Oil Filled)	1000 - 2000
Router	1600 - 1900
Saw (Chain)	1500
Saw 250mm (Masonry)	4000
Saw (Mitre)	1600
SAT / Cable TV Receiver	25
Strimmer	500
Television	200
Toaster	1050 - 1500
Treadmill (Domestic)	2300
Tumble Dryer	2500
Vacuum Cleaner	1000 - 1300
Washing Machine	4000
Water Heater	3000

This is an approximate guide only. Please consult the equipment manufacturer for precise wattage.
If in doubt, select next largest generator.

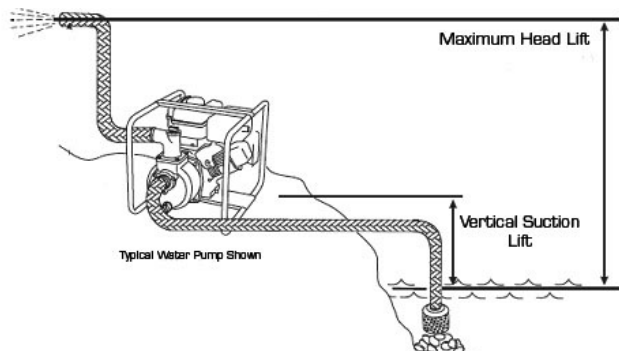


Open Frame Pumps

Water & Semi Trash

Water pumps are a useful tool for a variety of residential, light commercial and agricultural tasks. A water pump is ideal for:

- Draining water from a basement
- Draining and filling your swimming pool, pond or hot tub
- Draining shallow flooded areas
- Irrigation purposes for agricultural or lawn sprinkling
- Distributing fertilizers and pesticides
- Various other tasks including construction purposes



HOW DO I CHOOSE THE RIGHT PUMPS FOR MY NEEDS?

When shopping for a water pump there are various items to consider. All water pumps are measured in discharge capacity (GPM), vertical suction lift, and maximum head lift.

Discharge Capacity is the rate of speed that water flows from the source to the discharge point, measured in litres per minute. It provides the power to move water quickly.

Vertical Suction Lift is the vertical distance from the water source to the pump. This is important for draining a basement or deep pond.

Maximum Head Lift is the total height from the source of the water to the destination or drainage point. This provides the power to move water over a distance.



LC25ZB21-1.7Q5 GENERAL PUMP

- 1" discharge diameter
- 21 metre lift
- 8,000 litre delivery volume
- 13 kg net weight



LC50ZB30-4.5Q5 GENERAL PUMP

- 2" discharge diameter
- 23 metre lift
- 30,000 litre delivery volume
- 23 kg net weight



LC80ZB35-4.5Q5 GENERAL PUMP

- 3" discharge diameter
- 35 metre lift
- 60,000 litre delivery volume
- 28 kg net weight



LC25ZB21-1.7Q5 HIGH LIFT PUMP

- 2" discharge diameter
- 60 metre lift
- 30,000 litre delivery volume
- 30.5 kg net weight



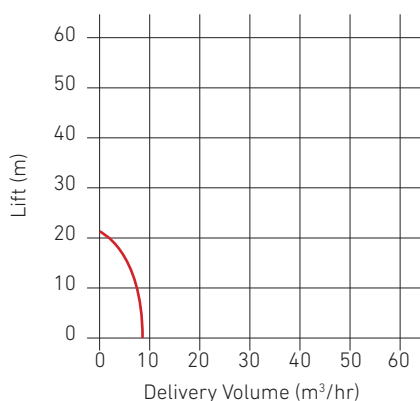
LC50ZB30-4.5Q5 SEMI TRASH PUMP

- 3" discharge diameter
- 30 metre lift
- 45,000 litre delivery volume
- 39 kg net weight

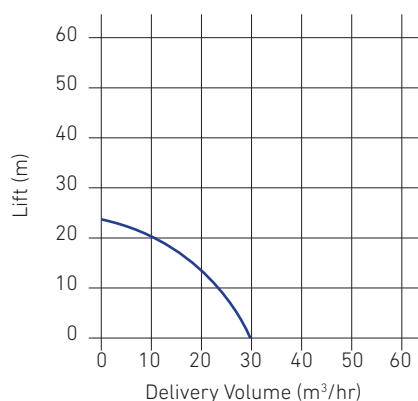


Open Frame Pumps

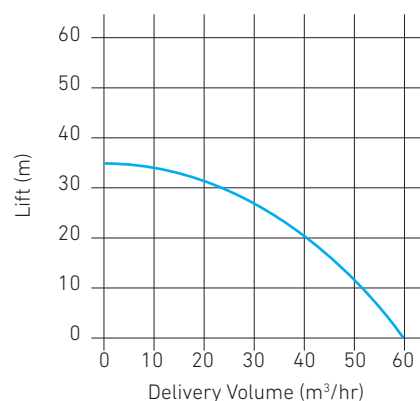
Flow Chart & Specifications



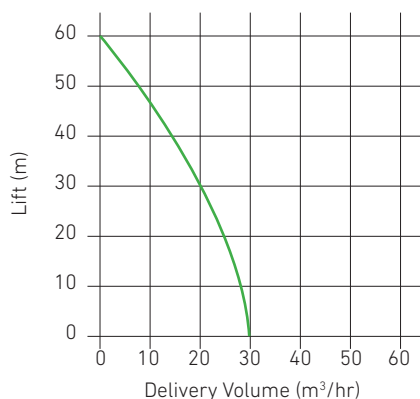
LC25ZB21-1.7Q5



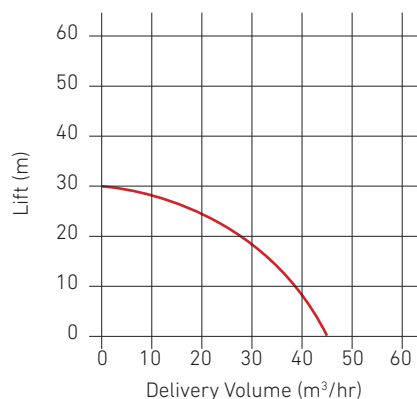
LC50ZB30-4.5Q5



LC80ZB35-4.5Q5



LC50ZB60-4.5Q5



LC80WB30-4.5Q5



	LC25ZB21-1.7Q5 1" GENERAL PUMP	LC50ZB30-4.5Q5 2" GENERAL PUMP	LC80ZB35-4.5Q5 3" GENERAL PUMP	LC50ZB60-4.5Q5 2" HIGH LIFT PUMP	LC80WB30-4.5Q5 3" SEMI TRASH PUMP
Pump					
Dia. of Discharge Port (mm)	25	50	80	50	80
Dia. of Suction Port (mm)	25	50	80	50	80
Lift (m)	21	23	35	60	30
Delivery Volume (litres/h)	8,000	30,000	60,000	30,000	45,000
Suction (m)	6				
Engine					
Engine Model	LC152F	G160F	G200F		
Displacement (cc)	97	163	196		
Net Power (hp)	1.6	4.8	5.5		
Rated Speed (rpm)	3600				
Dimensions (mm)	380 x 300 x 370	550 x 430 x 390	550 x 430 x 470	520 x 415 x 460	590 x 480 x 440
Net Weight (kg)	13	23	28	30.5	39



LC152

Output : 1.6 kW (2.1 hp)

H135 - G420

Output : 2.6 kW (3.5 hp) - 12 kW (9 hp)

LC2V80 - LC2V90

Output : 18 kW (24.5 hp) - 24 kW (31.2 hp)

Horizontal Engines

LC-Series/G-Series/V-Twin

GENERAL PURPOSE ENGINES

Suitable in a wide range of equipment such as gardening, engineering, agriculture, livestock, fishery.

Can be used to repower machinery including generators, snow blowers, water pumps, tillers, pressure washers, road cutters, rammers, shredders.

LC-SERIES FEATURES

- Large capacity muffler design ensures a lower noise level
- Easy starting. Starts with 3 attempts
- Low oil alert function. Auto-stop when oil is low
- Optimized combustion chamber and air vent, to improve the burning efficiency. Lower fuel consumption and exhaust emission

G-SERIES FEATURES

- Easy starting. Starts with 3 attempts
- Low oil alert function. Auto-stop when oil is low
- Patented exterior design
- Patented combustion purification technology, very low exhaust emissions

- New combustion chamber design, accurate ignition control and new air vent design improves the power output by 5% compared to the same displaced engines
- Lightweight T-type piston reduces vibration and noise
- Optimized combustion chamber and air vent, to improve the burning efficiency. Lower fuel consumption and exhaust emission

V-TWIN SERIES FEATURES

- **Low noise and low vibration.** CAE analysis technology is used to optimize component design and reduce vibration and noise
- **Superior reliability.** Internal fuel pump for stability and reliability. Full pressure lubrication extends engine life. Dual-layer cyclone-type air filter with premium filter element prevents dust entering the engine
- **Powerful output.** V-twin cylinder 90° angled OHV design gives a small sized, large displacement, strong power output. Optimized valve timing design and combustion efficiency improves power by 5-10% compared to same displacement engines
- **Low oil consumption.** Optimized air vent cooling system, equipped with oil cooler, decreased oil temperature. Labyrinth type fuel and air separation structure reduces oil consumption



LC152F-15

- 2.1 / 1.6 @ 3600 r/min
- 87 cc
- L310 x W260 x H305 mm
- 9 kg net weight



H135 (G120)

- 3.5 / 2.6 @ 3600 r/min
- 133 cc
- L305 x W341 x H318 mm
- 13 kg net weight



G200F / F-B5

- 5.5 / 4.1 @ 3600 r/min
- 196 cc
- L376 x W312 x H335 mm
- 16 kg net weight



G270F

- 8.0 / 6.0 @ 3600 r/min
- 270 cc
- L430 x W380 x H410 mm
- 25 kg net weight



G390F

- 11 / 8.2 @ 3600 r/min
- 389 cc
- L450 x W405 x H443 mm
- 31 kg net weight



G420F

- 12 / 9 @ 3600 r/min
- 420 cc
- L450 x W405 x H443 mm
- 31 kg net weight



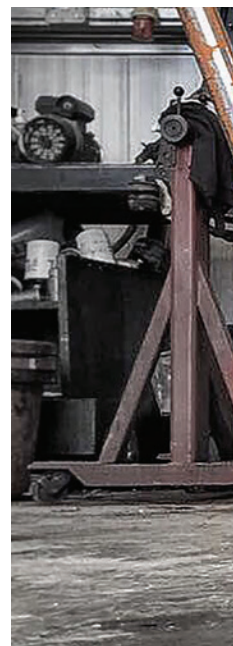
LC2V80FD-1

- 25.4 / 19 @ 3600 r/min
- 764 cc
- L507 x W552 x H500 mm
- 50.5 kg net weight



LC2V90FD-1

- 29.5 / 22 @ 3600 r/min
- 999 cc
- L555 x W567 x H685 mm
- 60 kg net weight



Horizontal Engines

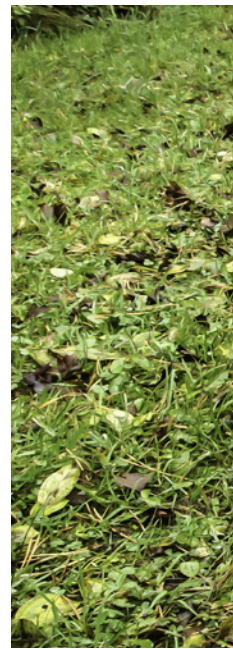
Specifications

Engine Model	LC152F-15	H135 (G120)	G200F-B5
Engine Type	Single cylinder, 4-stroke, OHV, forced air cooling		
Net Power (hp / kW)	2.1 / 1.6 @ 3600 r/min	3.5 / 2.6 @ 3600 r/min	5.5 / 4.1 @ 3600 r/min
Gross Power (hp / kW)	2.8 / 2.1 @ 3600 r/min	4.3 / 3.2 @ 3600 r/min	6.5 / 4.85 @ 3600 r/min
Net Torque (Nm)	4.5 @ 3000 r/min	7.3 @ 2800 r/min	12.4 @ 2500 r/min
Bore x Stroke (mm)	54 x 38	62 x 44	68 x 54
Displacement (cc)	87	133	196
Compression Ratio	8.0 : 1	-	8.5 : 1
Oil Capacity (L)	0.45	0.6	
Fuel Consumption (g/kw h)	≤ 450	-	≤ 395
Oil Consumption (g/kw h)	≤ 6.8	-	≤ 6.8
Idle Speed	1700 ± 150	-	1450 ± 150
Starting System	Recoil		Recoil / Electric start opt
Noise (≤ 7m)	70dBA	-	70dBA
Dimensions (L x W x H mm)	310 x 260 x 305	305 x 341 x 318	376 x 312 x 335
Net Weight (kg)	9	13	16
Shaft Options	All shaft options on page 27		



Engine Model	G200F	G270F	G390F
Engine Type	Single cylinder, 4-stroke, OHV, forced air cooling		
Net Power (hp / kW)	5.5 / 4.1 @ 3600 r/min	8.0 / 6.0 @ 3600 r/min	11 / 8.2 @ 3600 r/min
Gross Power (hp / kW)	6.5 / 4.85 @ 3600 r/min	9.0 / 6.7 @ 3600 r/min	13 / 9.7 @ 3600 r/min
Net Torque (Nm)	12.4 @ 2500 r/min	16.3 @ 2500 r/min	25.1 @ 2500 r/min
Bore x Stroke (mm)	68 x 54	77 x 58	88 x 64
Displacement (cc)	196	270	389
Compression Ratio	8.5 : 1	8.1 : 1	8 : 1
Oil Capacity (L)	0.6	0.95	1.1
Fuel Consumption (g/kw h)	≤ 395	≤ 374	
Oil Consumption (g/kw h)	≤ 6.8		
Idle Speed	1450 ± 150		
Starting System	Recoil / Electric start optional		
Noise (≤ 7m)	70dBA		
Dimensions (L x W x H mm)	376 x 312 x 335	430 x 380 x 410	450 x 405 x 443
Net Weight (kg)	16	25	31
Shaft Options	All shaft options on page 27		

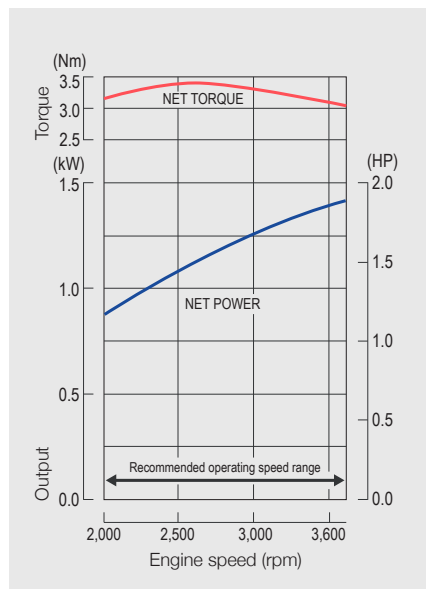
Engine Model	G420F	LC2V80FD-1	LC2V90FD-1
Engine Type	Single cylinder, 4-stroke, OHV, forced air cooling	V-Twin, 4-stroke, OHV, forced air cooling	
Net Power (hp / kW)	12 / 9 @ 3600 r/min	25.4 / 19 @ 3600 r/min	29.5 / 22 @ 3600 r/min
Gross Power (hp / kW)	15 / 11.2 @ 3600 r/min	-	-
Net Torque (Nm)	26.5 @ 2500 r/min	52 @ 2800 r/min	70 @ 2500 r/min
Bore x Stroke (mm)	90 x 66	80 x 76	90 x 78.5
Displacement (cc)	420	764	999
Compression Ratio	8.3 : 1	8.5 : 1	
Oil Capacity (L)	1.1	1.8	2.5
Fuel Consumption (g/kw h)	≤ 374	≤ 360	-
Oil Consumption (g/kw h)	≤ 6.8	-	-
Idle Speed	1450 ± 150	1500 ± 150	1800 ± 150
Starting System	Recoil / Electric start optional	Electric	
Noise (≤ 7m)	70dBA	-	-
Dimensions (L x W x H mm)	450 x 405 x 443	507 x 552 x 500	555 x 567 x 685
Net Weight (kg)	31	50.5	60
Shaft Options	All shaft options on page 27		



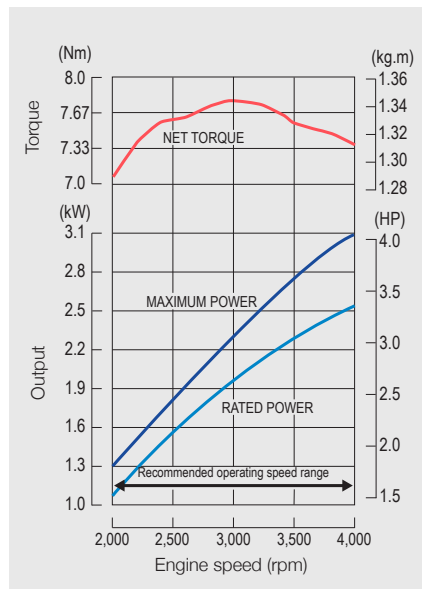
Horizontal Engines

Power Curves

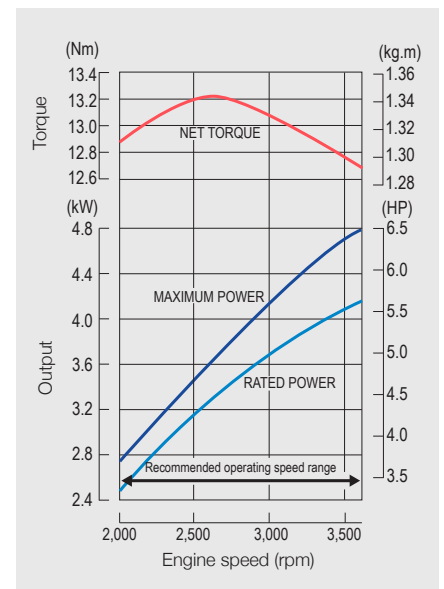
LC152F-P/F-15/F-M5

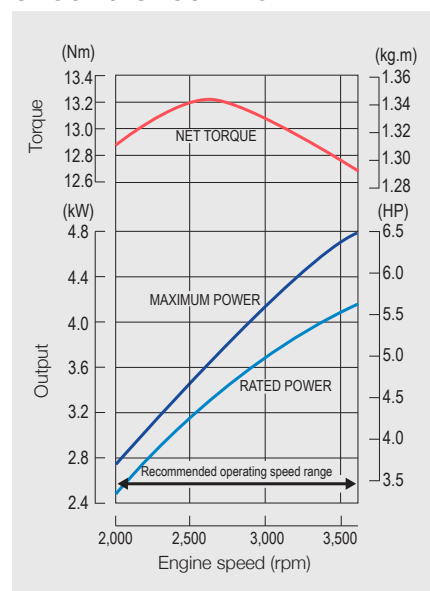
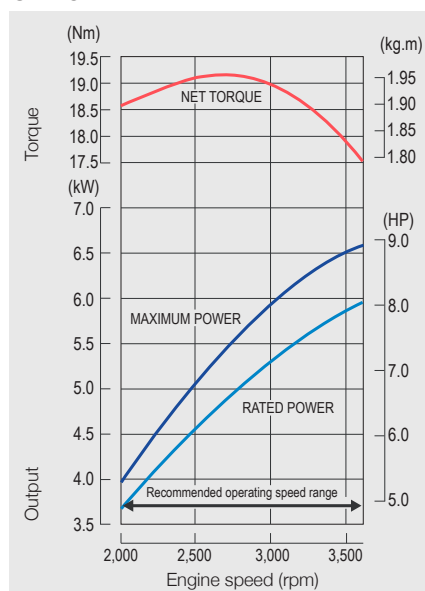
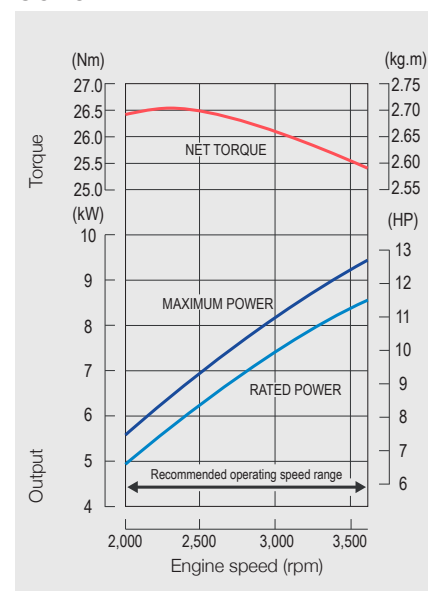
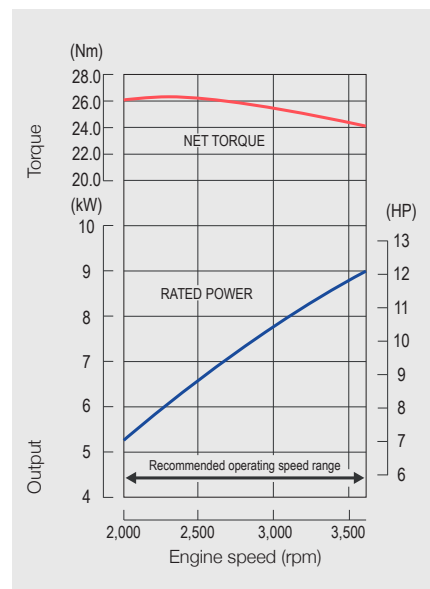
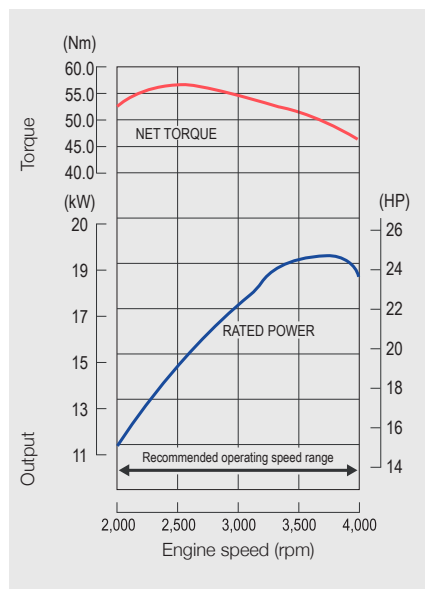
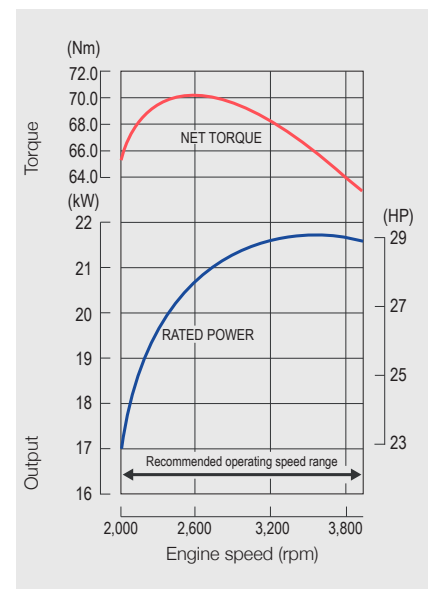


H135F-M5/F-P5 (G120)



G200F / G200F-B5



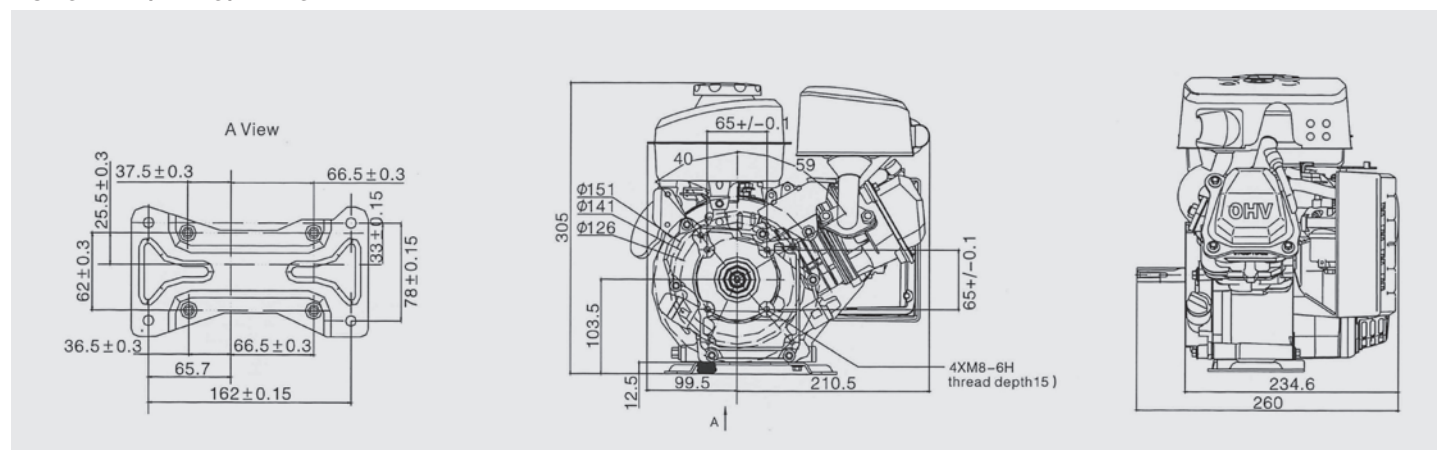

G200F / G200F-B5

G270F

G390F

G420F

LC2V80FD-1

LC2V90FD-1




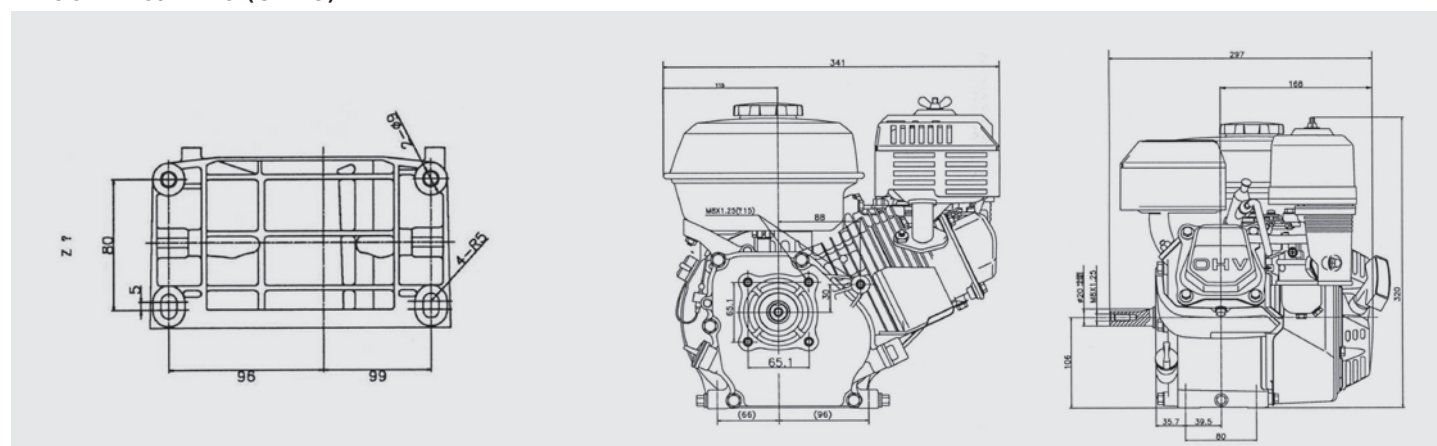
Horizontal Engines

Dimensions & Shafts

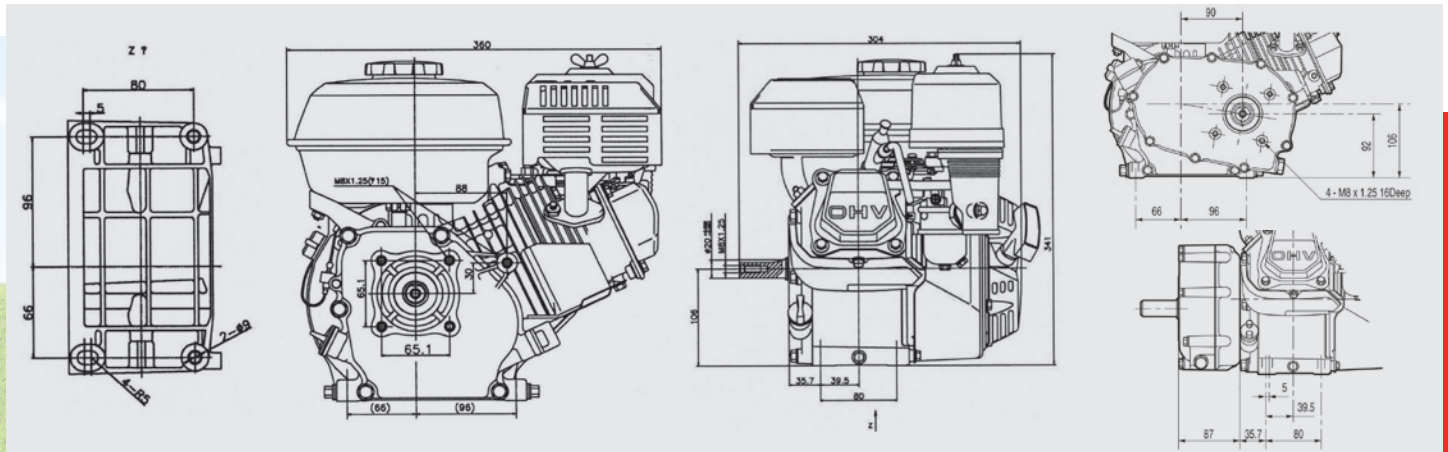
LC152F-P/F-15/F-M5



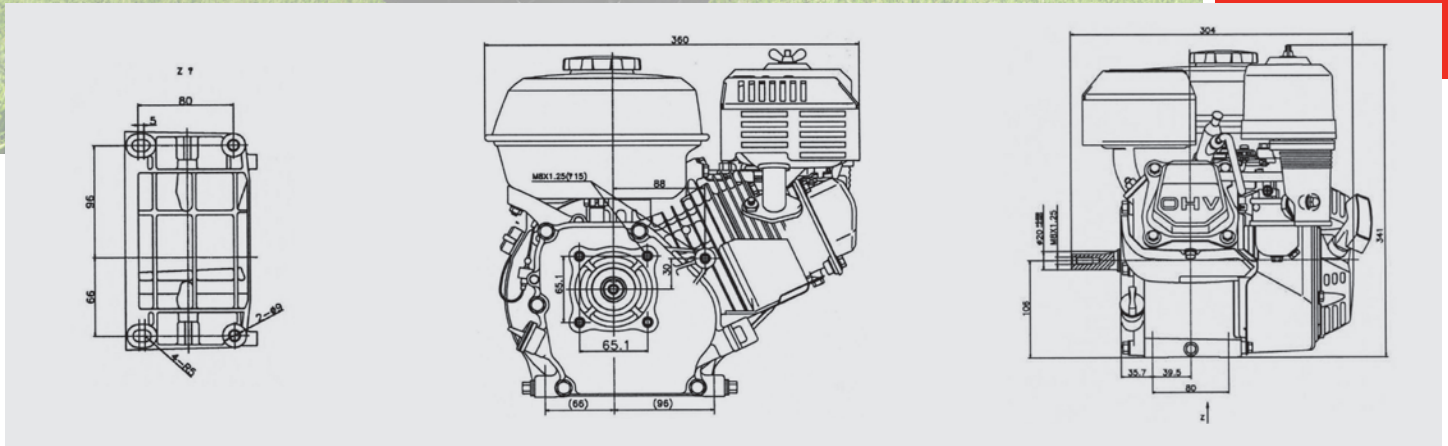
H135F-M5/F-P5 (G120)



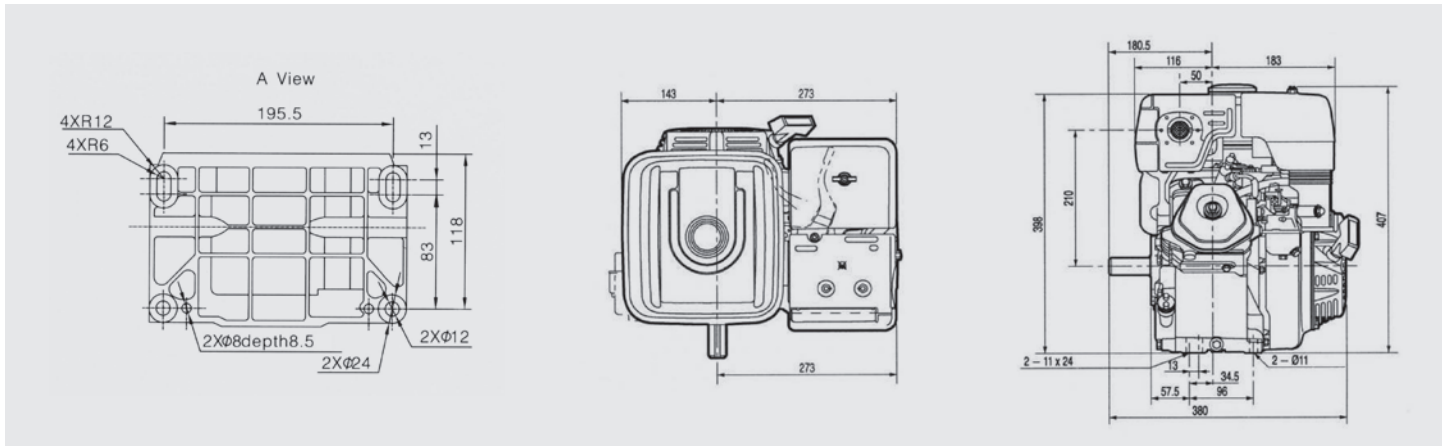
G200F-B5



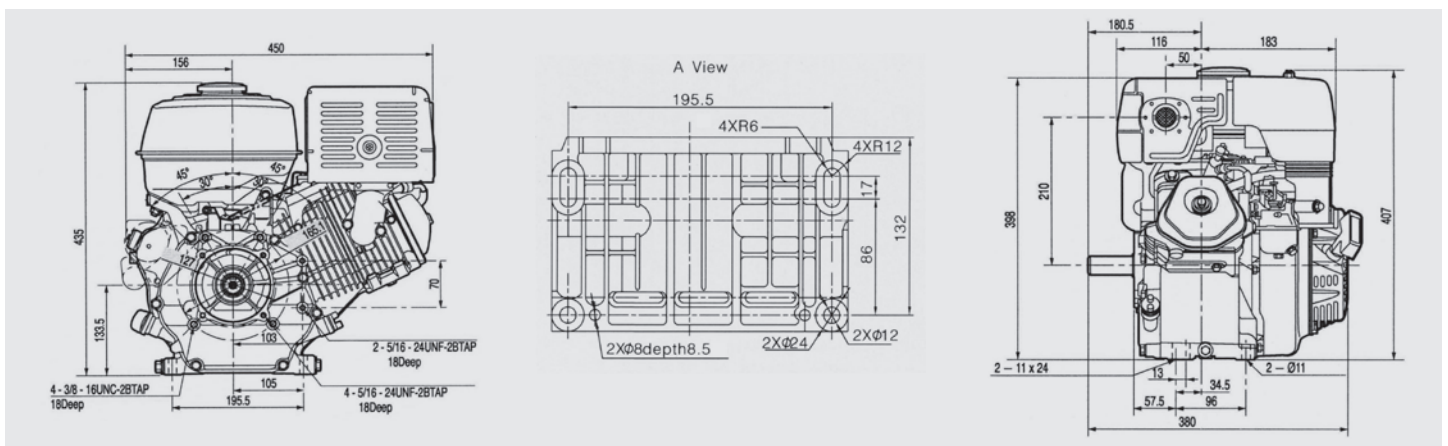
G200F



G270F



G390F



The technical drawings illustrate the dimensions of the Honda GX6V0 engine from three perspectives:

- Front View (Left):** Shows the engine's width and height. Key dimensions include a total width of 294 mm, a mounting bracket width of 156 mm, and a crankshaft diameter of $\phi 165.1$. The mounting holes are spaced at 90.5 mm and 105.5 mm. The engine has two M8-6H bolts (depth 17) on each side.
- Side View (Middle):** Shows the engine's profile. Key dimensions include a maximum height of 443 mm, a base width of 405 mm, and a mounting bracket width of 140 mm. The distance between the mounting holes is 217 mm.
- Top View (Right):** Shows the engine's footprint. Key dimensions include a total length of 195.5 mm, a mounting bracket width of 132 mm, and a distance between mounting holes of 86 mm. The mounting holes are labeled as 2X $\phi 12$.

455(510 include control box and cooler)

A View

450

400

154.5

117

105

18.5

91

103

16

46.5

33.5

46.5

16

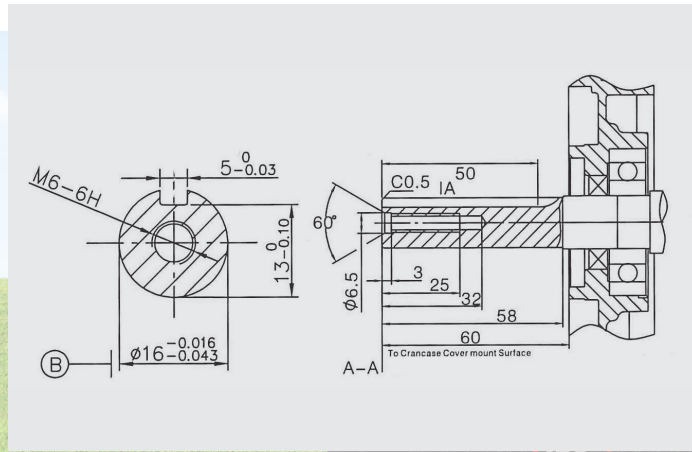
45

2xR6

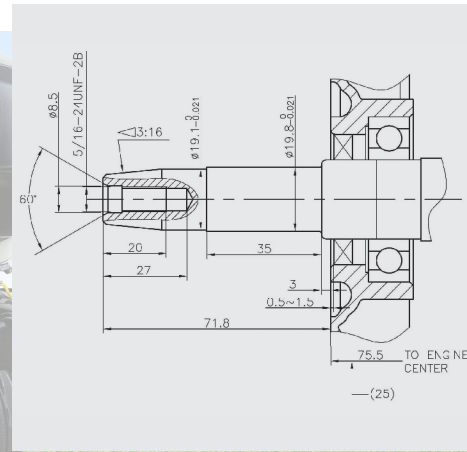
4xØ12

2xR6

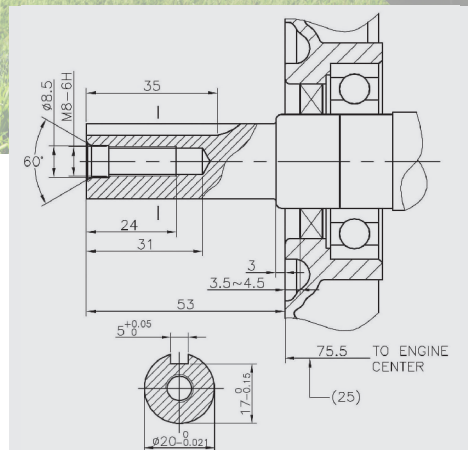
LC154F M-SHAFT



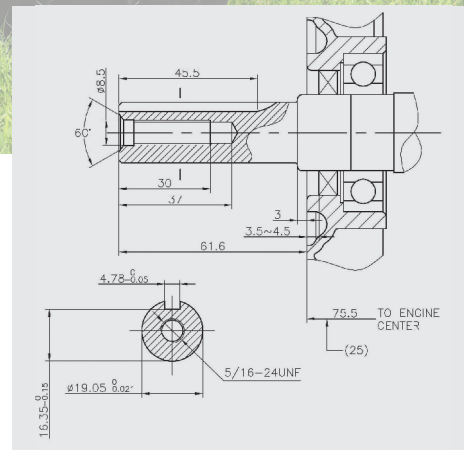
G200 G-SHAFT



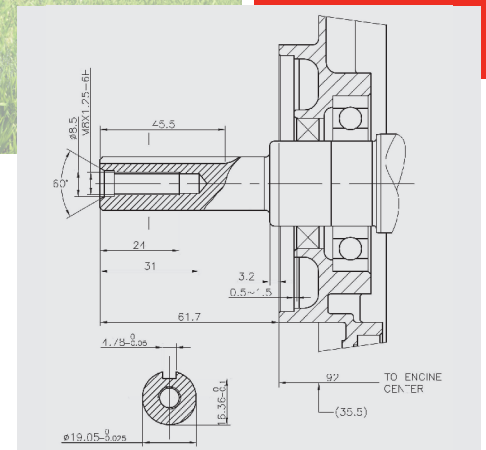
G200 M-SHAFT



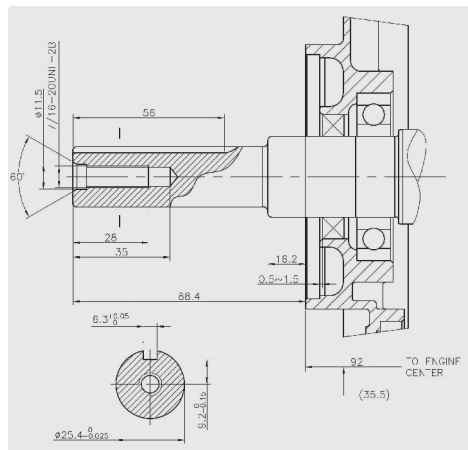
G200 P-SHAFT



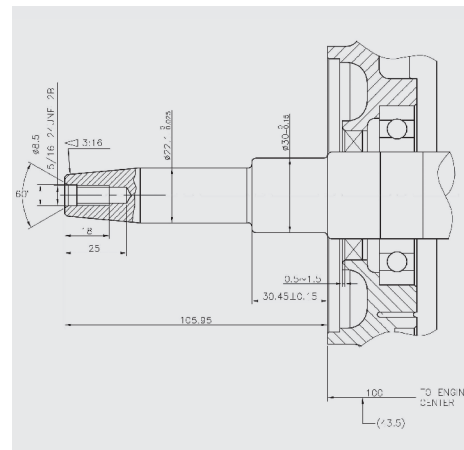
G270 M-SHAFT



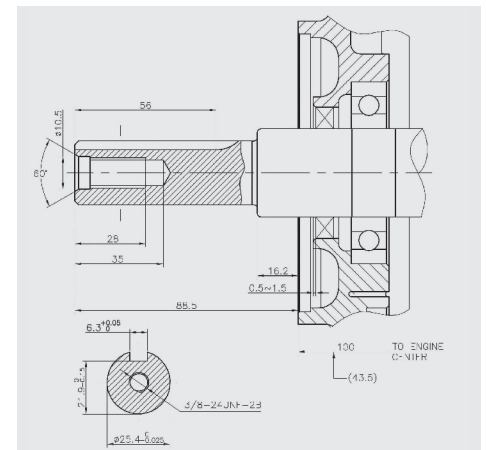
G270 P-SHAFT



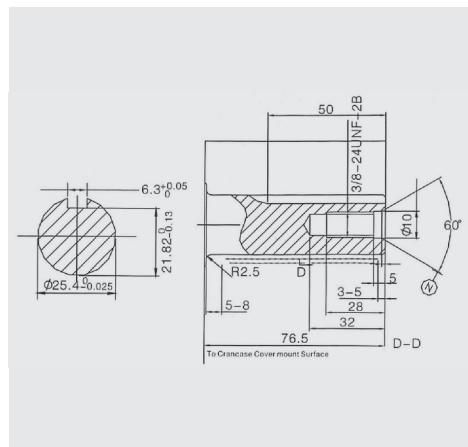
G390 / G420 G-SHAFT



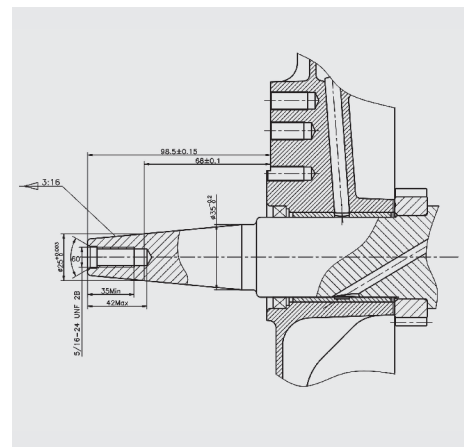
G390 / G420 P-SHAFT



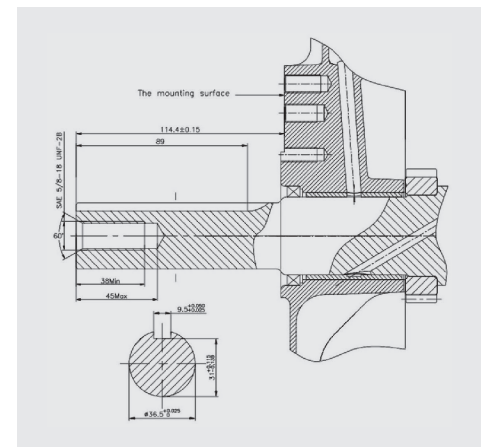
LC2V80FD-1 P-SHAFT



LC2V90FD-1 G-SHAFT



LC2V90FD-1 P-SHAFT





Loncin Repower & 2 Year Warranty

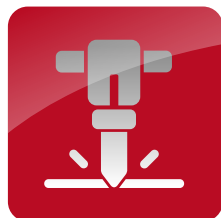
THE LONCIN ENGINE SERIES OFFERS A COST EFFECTIVE OPTION FOR THE REPOWER MARKET

- Durable
- High performance
- Electric start optional
- Low noise
- Fuel efficient
- Standard engine drive shafts
- Standard mounting points

CONSTRUCTION



PLANT AND TOOL



GROUND CARE/UTILITY



LEISURE





International Cooperation

MOTORCYCLE COOPERATION WITH BMW SINCE 2005 OFFERS LONCIN A VERY ADVANCED QUALITY CONTROL SYSTEM. LONCIN ALSO HAVE ODM COOPERATION WITH WELL-KNOWN INTERNATIONAL COMPANIES.





POWERING THE FUTURE



TWO YEAR WARRANTY ON ALL LONCIN PRODUCTS



*The Power
Behind The Brands*

Specifications and/or prices are subject to change without notice.
Every effort is made to produce sales literature and price lists that are accurate and current.

Loncin - Supported by Barrus

E. P. Barrus Ltd., Glen Way, Launton Road, Bicester, Oxfordshire, OX26 4UR
Tel: 01869 363606 Email: loncin@barrus.co.uk www.barrus.co.uk

