

**greengear**®

looking ahead



# LPG / PROPANE POWER EQUIPMENT





## ***“LPG revolutionizes the world of small engines”***

Greengear Global Srl is proud to present an innovative range of LPG dedicated power equipment. This specific power equipment catalogue will introduce you to products you never knew could run on LPG, with all the power of gasoline.

Whether you are searching for the convenience of using an LPG powered Water Pump in an environmentally sensitive area or the reliability and robustness of a Greengear power generator, you can find something here that suits your needs.

With cylinder utilization, you can now use the same LPG cylinder for your barbecue as you can for your other LPG products, allowing you to enjoy the full range of Greengear equipment.





## THE BENEFITS OF LPG



### ECO-FRIENDLY:

LPG is an environmentally friendly fuel, with reduced pollutant emissions.



### CONVENIENT:

Avoid the need for messy gasoline spillages - LPG cylinders and cartridges are easily connected, offering cleanliness and safety.

 Low Cost

 Eco-friendly

 Practical

 Safe

## THE BENEFITS OF LPG



### POWERFUL:

Thanks to the most advanced technology and with a higher calorific value than gasoline, LPG offers full engine performance.



### VERSATILE:

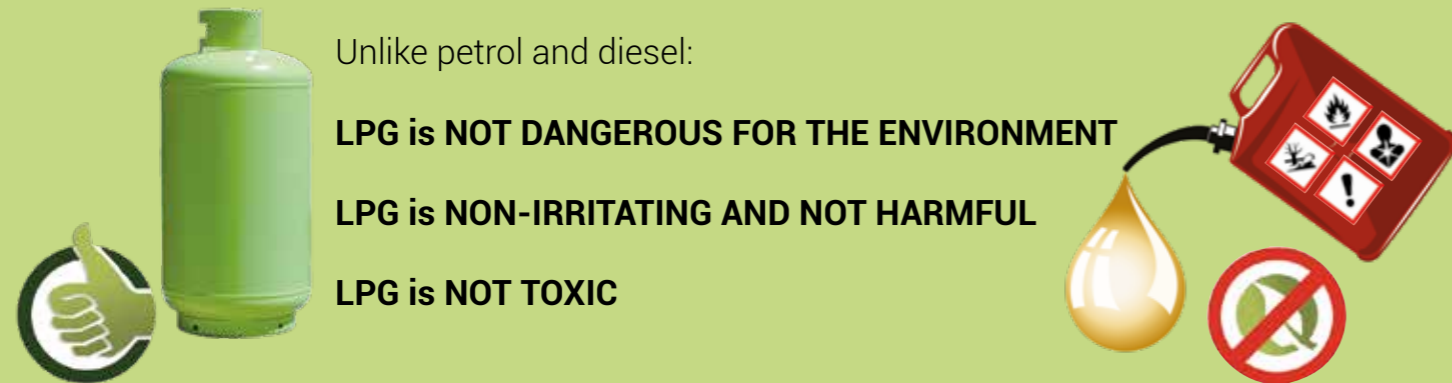
LPG cylinders are interchangeable between various equipment offering cylinder utilization.

## LPG IS ENVIRONMENTALLY FRIENDLY

*"for a better future"*

LPG is an **environmentally friendly** fuel with reduced pollutant emissions. Harmful **particulate emissions are absent**.

Compared to gasoline engines, **CO2 emissions are reduced by more than 50%** and other pollutants such as **HC-NOx are reduced by up to 35%**.



LPG does not pollute soil, water or groundwater.



## LPG IS CONVENIENT

**Extremely easy to use:**

An **LPG** cylinder is connected to the equipment and **ready to use**.

**GOODBYE messy refills!**



**Storage of clean and safe fuel:**

LPG is available in approved containers (cylinders and cartridges) that **can be stored safely**. The containers leave **no unpleasant odour** and can be **stored for long periods** of time; since **the product does not lose its quality**.



LPG can be **easily transported** anywhere thanks to the **uniquely designed containers** that comply with the most stringent regulations.





## LPG IS POWERFUL

An engine fuelled by **LPG**, with a higher calorific value than gasoline, **offers full engine performance** allowing it to reach the **same output as a gasoline or diesel engine**. All the benefits of using **LPG** are possible **without compromising safety standards, power** or the practicality of the engines.

**LPG** burns without residue and **reduces engine maintenance**, meaning fewer repairs, greater reliability and overall a **longer engine life**.

**LPG is up to 5 times more efficient** than traditional fuels, resulting in less energy waste and a **better use of our planet's resources**.



## LPG IS VERSATILE

The same **LPG** cylinder can be used with many **different appliances**.

Simply disconnect the hose from a product and reattach it to another product.

**The same LPG container for many applications!**





			
POWER GENERATORS	WATER PUMPS	PRESSURE WASHERS	ENGINES
12	22	26	28



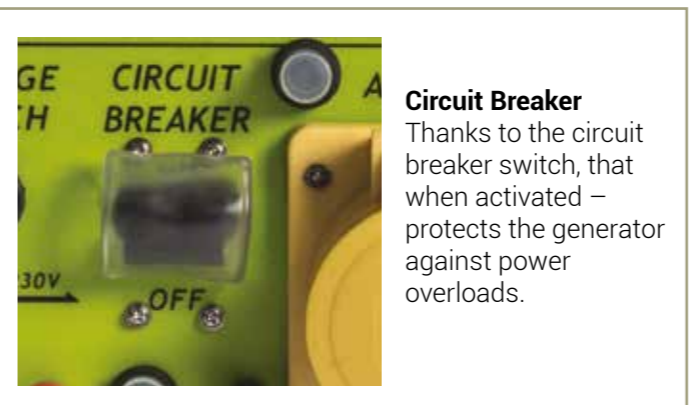


- 1 **Handles**  
for easy transport
- 2 **Steel Frame**
- 3 **Easy Electric Start**
- 4 **Pneumatic Wheels**
- 5 **Safety Circuit Breaker**
- 6 **Multifunction Display**  
with information on the functioning
- 7 **Certified Sockets**
- 8 **Dedicated ENERKIT Carburettor**



# POWER GENERATORS

Our Generator product range is suitable for both commercial and domestic environments. All generators are equipped with a 4-stroke engine, electric start, battery and a multifunctional display screen. The generators use alternators fitted with an Automatic Voltage Regulation stabilizer and feature a circuit breaker in case maximum power is exceeded.



**Circuit Breaker**  
Thanks to the circuit breaker switch, that when activated – protects the generator against power overloads.



**Electric Start**  
All Greengear Generators are equipped with an electric key start ignition, eliminating the difficulty of manual ignitions.

Other specifications available upon request dependant on country requirements





## POWER GENERATORS - SINGLE VOLTAGE, SHUKO SOCKETS & 50Hz

\*OTHER SPECIFICATIONS AVAILABLE UPON REQUEST  
DEPENDING ON COUNTRY REQUIREMENTS



GE-3000

GE-5000

GE-7000



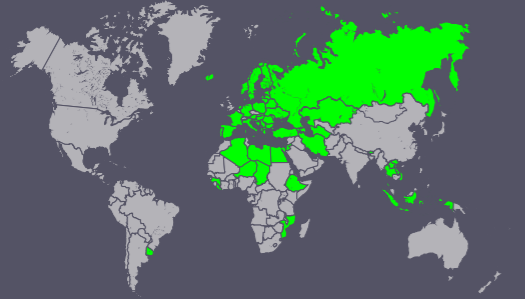
### Technical Specifications

PRODUCT CODE	P.GE.PRT.03.001	P.GE.PRT.05.001	P.GE.PRT.07.001
<b>ELECTRICAL FEATURES</b>			
Rated Output	2.8 kW	5.0 kW	7.0 kW
Max Output	3.0 kW	5.5 kW	7.5 kW
Rated Voltage AC	230 V	230 V	230 V
Rated Frequency	50 Hz	50 Hz	50 Hz
Sockets	2 Schuko / Type F	3 Schuko / Type F	3 Schuko / Type F
Phase	Single	Single	Single
Power Technology	Automatic Voltage Regulation	Automatic Voltage Regulation	Automatic Voltage Regulation
<b>EQUIPMENT FEATURES</b>			
Certification	CE	CE	CE
Start Mode	Electric Start	Electric Start	Electric Start
Wheel and Handle Kit	NO	YES	YES
Multifunction Display	Meter: Working hours, Voltage, Frequency	Meter: Working hours, Voltage, Frequency	Meter: Working hours, Voltage, Frequency
Dimensions	60 cm x 48 cm x 42 cm / 23.6" x 18.9" x 16.5"	70 cm x 53 cm x 50 cm / 27.5" x 20.8" x 19.6"	70 cm x 53 cm x 50 cm / 27.5" x 20.8" x 19.6"
Net Weight	46 kg / 101 lbs	83 kg / 182 lbs	89 kg / 196 lbs
<b>ENGINE SPECIFICATIONS</b>			
Engine	Greengear GG3GN - 4 stroke	Greengear GG4GN - 4 stroke	Greengear GG6GN - 4 stroke
Displacement	212 cc	390 cc	445 cc
LPG / Propane Technology			
Use	Domestic/Commercial	Domestic/Commercial	Domestic/Commercial
Run Time at 1/2 Load *	8 hr - 5 kg / 9 lbs cylinder 15 hr - 9 kg / 20 lbs cylinder	8 hr - 5 kg / 9 lbs cylinder 15 hr - 9 kg / 20 lbs cylinder	4 hr - 5 kg / 9 lbs cylinder 8 hr - 9 kg / 20 lbs cylinder
Fuel Consumption *	429 g / kWh *	238 g / kWh *	318 g / kWh *

\* Data depends on environment conditions and type of LPG mixture

### SOCKET CONFIGURATION

TYPE F



#### Battery

The installed on-board battery provides rapid electric ignition and can be easily recharged by connecting it to the appropriate poles on the Generator.



#### Wheels

In models 5kW and above, wheel kit comes as standard. The 'Never flat' tires eliminate the problems of deflation and facilitate the position of the generators. The Wheel and Handle kit also allows for easy transportation and maneuverability.



#### Handles

In models 5kW and above, handle kit comes as standard. Thanks to the simple interlocking system, allowing it to be folded away when not necessary. The Wheel and Handle kit also allows for easy transportation and maneuverability.





# POWER GENERATORS - DUAL VOLTAGE, INDUSTRIAL SOCKETS & 50Hz

\*OTHER SPECIFICATIONS AVAILABLE UPON REQUEST  
DEPENDING ON COUNTRY REQUIREMENTS

## GE-3000UK



## GE-5000UK



## GE-7000UK



### Technical Specifications

PRODUCT CODE	P.GE.PRT.03.002	P.GE.PRT.05.002	P.GE.PRT.07.002
<b>ELECTRICAL FEATURES</b>			
Rated Output	2.8 kW	5.0 kW	7.0 kW
Max Output	3.0 kW	5.5 kW	7.5 kW
Rated Voltage AC	115 V / 230 V	115 V / 230 V	115 V / 230 V
Rated Frequency	50 Hz	50 Hz	50 Hz
Sockets	1 Industrial 115V 16A 1 Industrial 230V 32A	1 Industrial 230V 32A 2 Industrial 115V 32A	1 Industrial 230V 32A 2 Industrial 115V 32A
Phase	Single	Single	Single
Power Technology	Automatic Voltage Regulation	Automatic Voltage Regulation	Automatic Voltage Regulation
<b>EQUIPMENT FEATURES</b>			
Certification	CE	CE	CE
Start Mode	Electric Start	Electric Start	Electric Start
Wheel and Handle Kit	NO	YES	YES
Multifunction Display	Meter: Working hours, Voltage, Frequency	Meter: Working hours, Voltage, Frequency	Meter: Working hours, Voltage, Frequency
Dimensions	60 cm x 48 cm x 42 cm / 23.6" x 18.9" x 16.5"	70 cm x 53 cm x 50 cm / 27.5" x 20.8" x 19.6"	70 cm x 53 cm x 50 cm / 27.5" x 20.8" x 19.6"
Net Weight	46 kg / 101 lbs	88 kg / 194 lbs	89 kg / 196 lbs
<b>ENGINE SPECIFICATIONS</b>			
Engine	Greengear GG3GN - 4 stroke	Greengear GG4GN - 4 stroke	Greengear GG6GN - 4 stroke
Displacement	212 cc	390 cc	445 cc
LPG / Propane Technology			
Use	Domestic/Commercial	Domestic/Commercial	Commercial
Run Time at 1/2 Load *	8 hr - 5 kg / 9 lbs cylinder 15 hr - 9 kg / 20 lbs cylinder	8 hr - 5 kg / 9 lbs cylinder 15 hr - 9 kg / 20 lbs cylinder	4 hr - 5 kg / 9 lbs cylinder 8 hr - 9 kg / 20 lbs cylinder
Fuel Consumption *	429 g / kWh *	238 g / kWh *	318 g / kWh *

\* Data depends on environment conditions and type of LPG mixture

### SOCKET CONFIGURATION

INDUSTRIAL



#### Enerkit

Each Generator is equipped with a unique LPG dedicated ENERKIT carburettor, allowing optimum performance. ENERKIT has an automatic safety shut off valve, stopping the fuel supply when the engine is off.



#### Recoil Start

If the battery is recharging, recoil start is available as a backup source to start the generator.



#### Voltage Switch

The voltage selection switch allows you to change between 115 V and 230 V depending on the need.



# POWER GENERATORS - THREE PHASE, INDUSTRIAL SOCKETS & 50Hz

\*OTHER SPECIFICATIONS AVAILABLE UPON REQUEST  
DEPENDING ON COUNTRY REQUIREMENTS

## GE-6000T



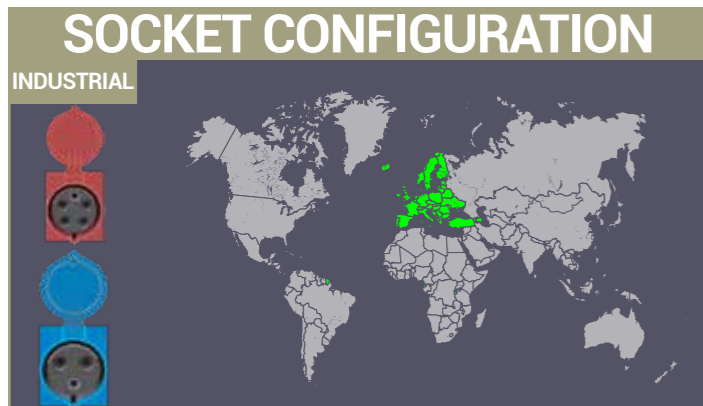
## GE-7000T



### Technical Specifications

PRODUCT CODE	P.GE.PRT.06.301	P.GE.PRT.07.301
<b>ELECTRICAL FEATURES</b>		
Rated Output	6.0 kW	7.0 kW
Max Output	6.5 kW	7.5 kW
Rated Voltage AC	230 V / 400 V	230 V / 400 V
Rated Frequency	50 Hz	50 Hz
Sockets	1 Industrial 230V 16A 1 Industrial 400V 16A	1 Industrial 230V 16A 1 Industrial 400V 16A
Phase	3 Phase	3 Phase
Power Technology	Automatic Voltage Regulation	Automatic Voltage Regulation
<b>EQUIPMENT FEATURES</b>		
Certification	CE	CE
Start Mode	Electric Start	Electric Start
Wheel and Handle Kit	YES	YES
Multifunction Display	Meter: Working hours, Voltage, Frequency	Meter: Working hours, Voltage, Frequency
Dimensions	70 cm x 56 cm x 50 cm / 27.5" x 22.0" x 23.2"	70 cm x 56 cm x 50 cm / 27.5" x 22.0" x 23.2"
Net Weight	88 kg / 194 lbs	96 kg / 211 lbs
<b>ENGINE SPECIFICATIONS</b>		
Engine	Greengear GG5GN - 4 stroke	Greengear GG6GN - 4 stroke
Displacement	420 cc	445 cc
LPG / Propane Technology		
Use	Commercial	Commercial
Run Time at 1/2 Load *	6 hr - 5 kg / 9 lbs cylinder	4 hr - 5 kg / 9 lbs cylinder
	10 hr - 9 kg / 20 lbs cylinder	8 hr - 9 kg / 20 lbs cylinder
Fuel Consumption *	282 g / kWh *	318 g / kWh *

\* Data depends on environment conditions and type of LPG mixture



**Frame**  
Equipped with a steel frame which ensures long life and durability even in the harshest operating conditions.





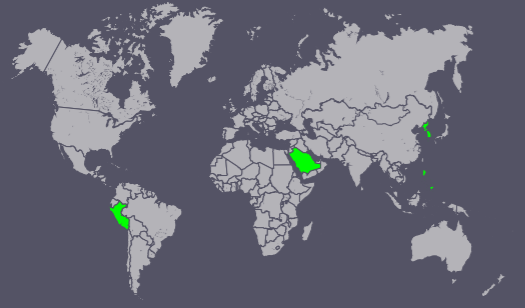
# POWER GENERATORS - SINGLE VOLTAGE, TWIST LOCK SOCKETS & 60Hz

\*OTHER SPECIFICATIONS AVAILABLE UPON REQUEST DEPENDING ON COUNTRY REQUIREMENTS



## SOCKET CONFIGURATION

TWIST LOCK



### GE-3000P



### GE-5000P



### GE-7000P



#### Technical Specifications

PRODUCT CODE	P.GE.PRT.03.005	P.GE.PRT.05.005	P.GE.PRT.07.005
<b>ELECTRICAL FEATURES</b>			
Rated Output	2.8 kW	5.0 kW	7.0 kW
Max Output	3.0 kW	5.5 kW	7.5 kW
Rated Voltage AC	220 V	220 V	220 V
Rated Frequency	60 Hz	60 Hz	60 Hz
Sockets	2 Twist Lock 220V	3 Twist Lock 220V	3 Twist Lock 220V
Phase	Single	Single	Single
Power Technology	Automatic Voltage Regulation	Automatic Voltage Regulation	Automatic Voltage Regulation
<b>EQUIPMENT FEATURES</b>			
Certification	CE	CE	CE
Start Mode	Electric Start	Electric Start	Electric Start
Wheel and Handle Kit	NO	YES	YES
Multifunction Display	Meter: Working hours, Voltage, Frequency	Meter: Working hours, Voltage, Frequency	Meter: Working hours, Voltage, Frequency
Dimensions	60 cm x 44 cm x 42 cm / 23.6" x 17.2" x 16.5"	70 cm x 53 cm x 50 cm / 27.5" x 20.8" x 19.6"	70 cm x 53 cm x 50 cm / 27.5" x 20.8" x 19.6"
Net Weight	46 kg / 101 lbs	83 kg / 182 lbs	89 kg / 196 lbs
<b>ENGINE SPECIFICATIONS</b>			
Engine	Greengear GG3GN - 4 stroke	Greengear GG4GN - 4 stroke	Greengear GG6GN - 4 stroke
Displacement	212 cc	390 cc	445 cc
LPG / Propane Technology	<b>ENERKIT</b>	<b>ENERKIT</b>	<b>ENERKIT</b>
Use	Domestic/Commercial	Domestic/Commercial	Domestic/Commercial
Run Time at 1/2 Load *	8 hr - 5 kg / 9 lbs cylinder 15 hr - 9 kg / 20 lbs cylinder	8 hr - 5 kg / 9 lbs cylinder 15 hr - 9 kg / 20 lbs cylinder	4 hr - 5 kg / 9 lbs cylinder 8 hr - 9 kg / 20 lbs cylinder
Fuel Consumption *	429 g / kWh *	238 g / kWh *	318 g / kWh *

\* Data depends on environment conditions and type of LPG mixture



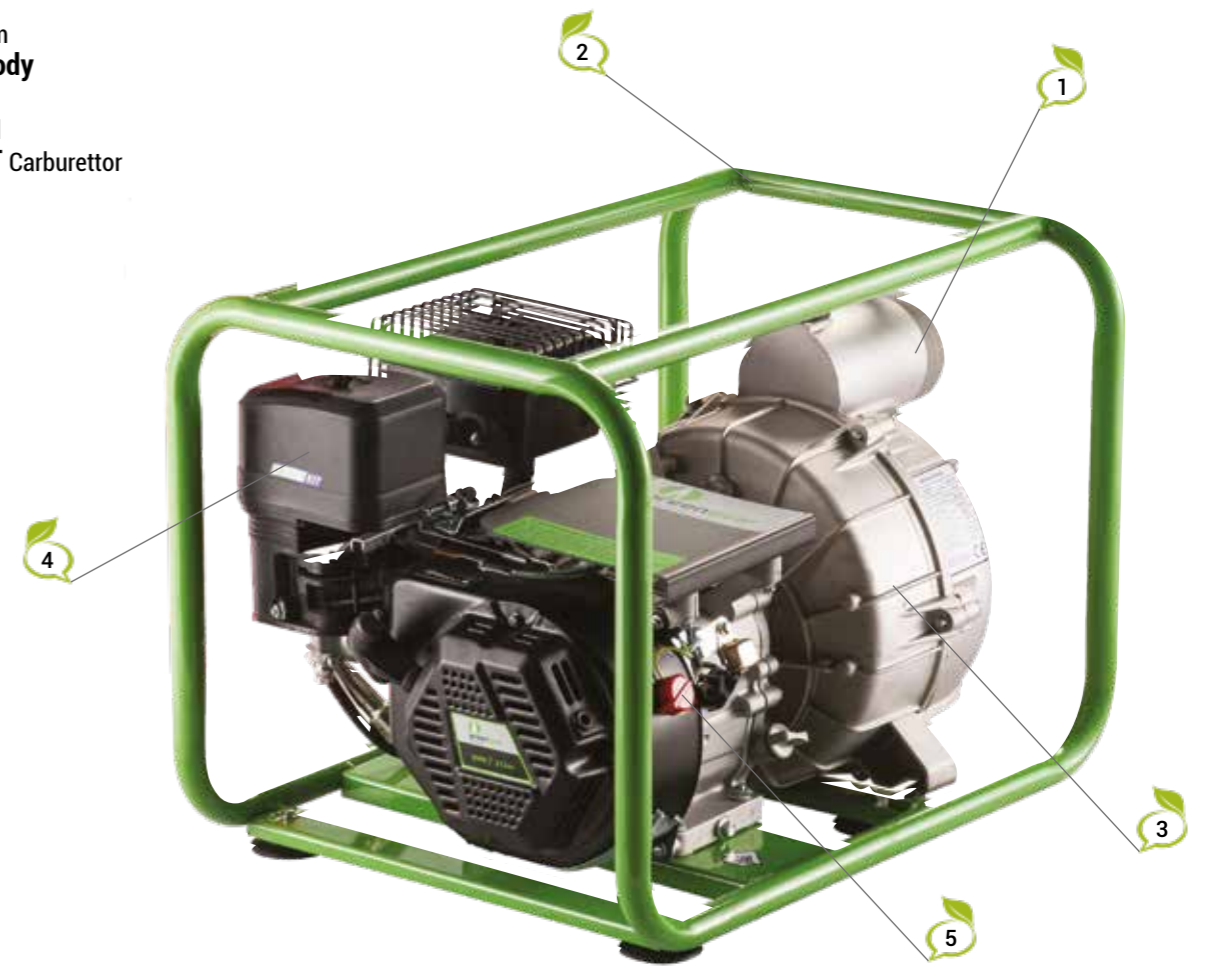
#### Gas Connection

Connecting the gas cylinder is easy, thanks to the dedicated connector located at the rear of the generator.



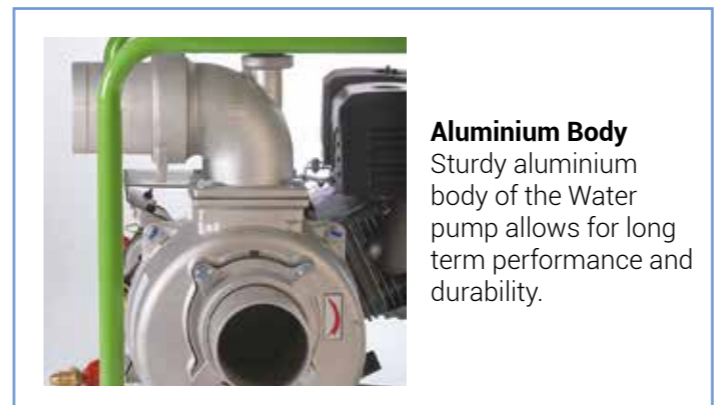


- 1 Water Inlet with threaded connection
- 2 Steel Frame
- 3 Aluminium Pump Body
- 4 Dedicated ENERKIT Carburettor
- 5 On/Off Switch



# WATER PUMPS

The water pumps are available in 4 different sizes, ranging from clear water to sewage. The pump bodies are ultra-resistant aluminium and are able to move large amounts of water with capacities from 25m<sup>3</sup> / h to 70m<sup>3</sup> / h. The pumps are ideal for a wide range of scenarios including emptying swimming pools and flooded basements or filling/emptying a water tank. The pumps are ideal for both domestic and commercial users too, including farming and construction sites.



**Aluminium Body**  
Sturdy aluminium body of the Water pump allows for long term performance and durability.



**Lever for Engine Control**  
A lever on the pump allows for easy control of the pumping power depending on your needs.





**WP-2**

**WP-3**

**WP-4**

**WP-3S**



**Technical Specifications**

PRODUCT CODE	P.WP.WTR.02.001	P.WP.WTR.03.001	P.WP.WTR.04.001	P.WP.SEW.03.001
<b>PUMP FEATURES</b>				
Pump Type	Aluminium	Aluminium	Aluminium	Aluminium
Inlet/Outlet Diameter	50mm/ 50 mm - 2" / 2"	80 mm/ 80 mm - 3" / 3"	100 mm/ 100 mm - 4" / 4"	80 mm/ 80 mm - 3" / 3"
Suction	7 m / 22 ft.	7 m / 22 ft.	7 m / 22 ft.	8 m / 25.6 ft.
Lift	30 m / 98.4 ft.	25 m / 82.2 ft.	25 m / 82.2 ft.	25 m / 82.2 ft.
Flow	25 m <sup>3</sup> / h - 110 gal/m	42 m <sup>3</sup> / h - 185 gal/m	70 m <sup>3</sup> / h - 308.2 gal/m	45 m <sup>3</sup> / h - 198 gal/m
<b>EQUIPMENT FEATURES</b>				
Certification	<b>CE</b>	<b>CE</b>	<b>CE</b>	<b>CE</b>
Start Mode	Recoil	Recoil	Recoil	Recoil
Dimensions	49 cm x 44 cm x 44 cm / 18.9" x 17.3" x 17.3"	55 cm x 43 cm x 44 cm / 21.6" x 16.9" x 17.3"	59 cm x 43 cm x 42 cm / 23.2" x 16.9" x 16.5"	60 cm x 45 cm x 50 cm / 23.6" x 17.7" x 19.6"
Net Weight	24 kg / 52 lbs	27 kg / 62.8 lbs	42.5 kg / 92.5 lbs	40 kg / 88 lbs
<b>ENGINE SPECIFICATIONS</b>				
Engine	Greengear GG3GN - 4 stroke	Greengear GG3GN - 4 stroke	Greengear GG7GN - 4 stroke	Greengear GG3GN - 4 stroke
Displacement	212 cc	212 cc	260 cc	212 cc
LPG / Propane Technology	<b>ENERKIT</b>	<b>ENERKIT</b>	<b>ENERKIT</b>	<b>ENERKIT</b>
Power and Speed	4.2 kW / 3600 rpm	4.2 kW / 3600 rpm	5.6 kW / 3600 rpm	4.2 kW / 3600 rpm
<b>Use</b>	Domestic/Commercial	Domestic/Commercial	Domestic/Commercial	Domestic/Commercial
<b>Run Time at Full Load *</b>	4 hr - 5 kg / 9 lbs cylinder	3 hr - 5 kg / 9 lbs cylinder	4 hr - 5 kg / 9 lbs cylinder	4 hr - 5 kg / 9 lbs cylinder
	7.5 hr - 9 kg / 20 lbs cylinder	5.5 hr - 9 kg / 20 lbs cylinder	7.5 hr - 9 kg / 20 lbs cylinder	7.5 hr - 9 kg / 20 lbs cylinder

\* Data depends on environment conditions and type of LPG mixture



**Robust Frame**  
The steel frame provides durability while still allowing for easy mobility.



**Dedicated Steel Fittings**  
Steel fittings for a perfect seal even under the most difficult conditions.



**Enerkit**  
Each Water Pump is equipped with a unique LPG dedicated ENERKIT carburettor, allowing optimum performance. ENERKIT has an automatic safety shut off valve, stopping the fuel supply when the engine is off.



**Recoil Start**  
Easy recoil starter mode equipped on every Water Pump.





- 1 Dedicated **ENERKIT** Carburettor
- 2 **Foldable Handlebar** for Transportation
- 3 **Gun with Soft Grip**
- 4 **Pneumatic Wheels**
- 5 **Rubber Hose**
- 6 **Five Different Types of Nozzles**
- 7 **Steel Pump**



#### Technical Specifications

#### PW-2000

<b>PRODUCT CODE</b>	P.PW.172.01.001
<b>EQUIPMENT FEATURES</b>	
Max Pressure	190 bar (2750 psi)
Flow	11 L / min - 3 gal / min
Hose Length	8 mt / 26.5 ft
Quick Connect Nozzle	0°, 15°, 25°, 40°
Low pressure Soap Nozzle	65°
Inlet Temperature	up to 60° C / up to 140° F
Start Mode	Recoil Start
Certification	<b>CE</b>
Dimensions	71 cm x 40 cm x 47.5 cm 28" x 15.7" x 18.7"
Net Weight	37.5 kg / 82.6 lbs

<b>ENGINE SPECIFICATIONS</b>	
Engine	Greengear GG3GN - 4 stroke
Displacement	212 cc
Rotary Speed	3600 rpm
LPG / Propane Technology	<b>ENERKIT</b>
<b>Use</b>	Domestic/Commercial
<b>Run Time at Full Load</b>	14 hr - 10 kg cylinder 26 hr - 20 kg cylinder
<b>Fuel Consumption * at full power</b>	850 g / h *

\* Data depends on environment conditions and type of LPG mixture

# PRESSURE WASHERS

The pressure washer PW-2000 is simple to use and ideal for both domestic and commercial environments, with uses such as: cleaning patios, fences and vehicles.

The compact and lightweight design allows for easy use and mobility. Equipped with a foldable handlebar permitting storage in small spaces. The pressure washer is equipped with 5 quick change nozzles: 0 degrees, 15 degrees, 25 degrees, 40 degrees and 65 degrees for soap.



#### Interchangeable Nozzles

Our Greengear Pressure Washers are equipped with 5 different interchangeable nozzles, including a low pressure soap nozzle.



#### Resistant Pump

Pump consists of a brass manifold, engine casing made of aluminium alloy and an aluminium oscillating plate.





212cc      270cc      390cc      420cc      445cc



Technical Specifications

PRODUCT CODE	PEN.HRZ.01.212	PEN.HRZ.01.270	PEN.HRZ.01.390	PEN.HRZ.01.420	PEN.HRZ.01.445
<b>ENGINE FEATURES</b>					
Engine Name	Greengear GG3GN - 4 stroke	Greengear GG7GN - 4 stroke	Greengear GG4GN - 4 stroke	Greengear GG5GN - 4 stroke	Greengear GG6GN - 4 stroke
Body Type	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Bore x Stroke	70mm x 55 mm	77mm x 58 mm	88 x 64 mm	90 x 66 mm	92 x 67 mm
<b>EQUIPMENT FEATURES</b>					
Certification	CE	CE	CE	CE	CE
Start Mode	Electric &/or Recoil	Electric &/or Recoil	Electric &/or Recoil	Electric &/or Recoil	Electric &/or Recoil
Dimensions	41 cm x 38 cm x 39 cm / 16.1" x 14.9" x 15.3"	48.5 cm x 42.5 cm x 48.5 cm / 19.1" x 16.7" x 19.1"	48.5 cm x 42.5 cm x 48.5 cm / 19.1" x 16.7" x 19.1"	48.5 cm x 42.5 cm x 48.5 cm / 19.1" x 16.7" x 19.1"	48.5 cm x 42.5 cm x 48.5 cm / 19.1" x 16.7" x 19.1"
Net Weight	15 kg / 33 lbs	26 kg / 57 lbs	31 kg / 68 lbs	31 kg / 68 lbs	31 kg / 68 lbs
<b>ENGINE SPECIFICATIONS</b>					
Displacement	212 cc	270 cc	390 cc	420 cc	445 cc
LPG / Propane Technology					
Maximum Power and Speed	3.8 kW / 3600 rpm	6.0 kW / 3600 rpm	8.0 kW / 3600 rpm	8.8 kW / 3600 rpm	9.5 kW / 3600 rpm

# ENGINES

Our own branded Greengear LPG powered engine, was designed by us, specifically for the use of LPG. By changing certain key components in the engine to adapt to the heat and differences of running on LPG, we can ensure that any small engine can run on LPG as efficiently as gasoline. Each Engine comes equipped with LPG Enerkit Carburettor designed by us, in-house. Our engines can be utilised on existing equipment with quick and simple installation..



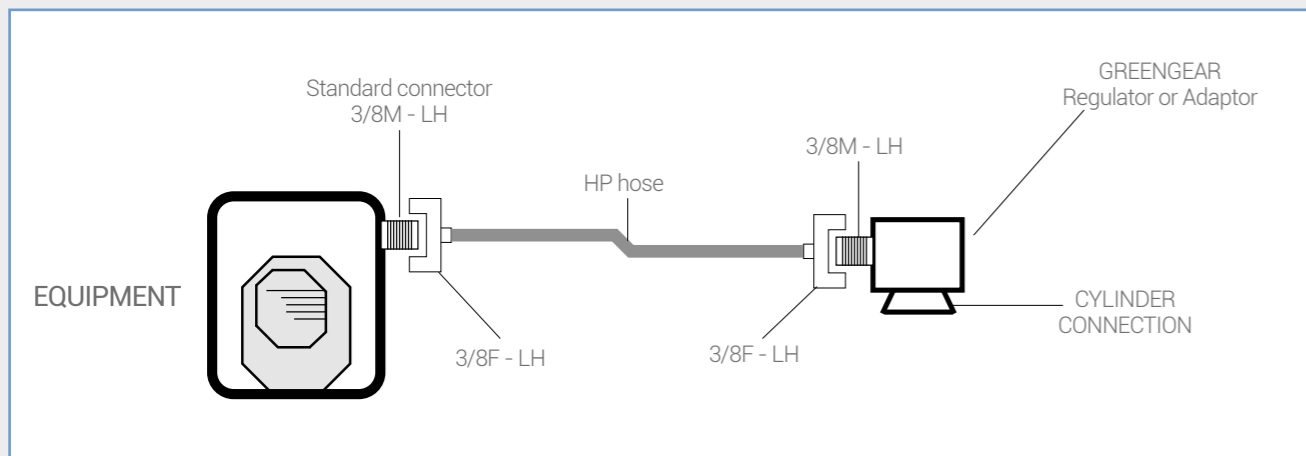
**Enerkit**  
Each Engine is equipped with a unique LPG dedicated ENERKIT carburettor, allowing optimum performance. ENERKIT has an automatic safety shut off valve, stopping the fuel supply when the engine is off.

**Electric or Recoil Start**  
Easy electric switch and/or recoil starter mode can be equipped on every engine depending on preference.





Wherever gas is used, we are there



# ACCESSORIES

The Accessory range allows you to connect Greengear equipment to different types of LPG cylinders.

High pressure adapters and regulators are available for cylinders with quick on connections and threaded valves.



	<b>ADAPTER</b> 20 mm
	<b>ADAPTER</b> 22 mm
	<b>ADAPTER</b> 27 mm
	<b>ADAPTER</b> 35 mm
	<b>HP REGULATOR</b> 35 mm
	<b>HP REGULATOR</b> 19 mm
	<b>HP REGULATOR</b> 20 mm
	<b>HP REGULATOR</b> 22 mm
	<b>HP REGULATOR</b> 27 mm

## CYLINDERS WITH QUICK-ON VALVES

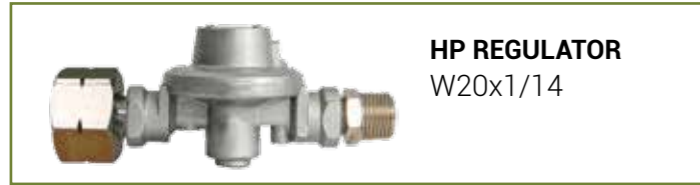
<b>PRODUCT CODE</b>	A.GG.ADP.20.001
<b>EQUIPMENT FEATURES</b>	
Inlet	20 mm
Outlet	3/8 LH
<b>PRODUCT CODE</b>	A.GG.ADP.22.001
<b>EQUIPMENT FEATURES</b>	
Inlet	22 mm
Outlet	3/8 LH
<b>PRODUCT CODE</b>	A.GG.ADP.27.001
<b>EQUIPMENT FEATURES</b>	
Inlet	27 mm
Outlet	3/8 LH
<b>PRODUCT CODE</b>	A.GG.ADP.35.001
<b>EQUIPMENT FEATURES</b>	
Inlet	35 mm
Outlet	3/8 LH
<b>PRODUCT CODE</b>	A.GG.REG.35.001
<b>EQUIPMENT FEATURES</b>	
Inlet	35 mm
Outlet	3/8 LH
<b>PRODUCT CODE</b>	A.GG.REG.19.001
<b>EQUIPMENT FEATURES</b>	
Inlet	19 mm
Outlet	3/8 LH
<b>PRODUCT CODE</b>	A.GG.REG.20.001
<b>EQUIPMENT FEATURES</b>	
Inlet	20 mm
Outlet	3/8 LH
<b>PRODUCT CODE</b>	A.GG.REG.22.001
<b>EQUIPMENT FEATURES</b>	
Inlet	22 mm
Outlet	3/8 LH
<b>PRODUCT CODE</b>	A.GG.REG.27.001
<b>EQUIPMENT FEATURES</b>	
Inlet	27 mm
Outlet	3/8 LH



## CYLINDERS WITH THREADED VALVES



## LPG TECHNOLOGY



**HP REGULATOR**  
W20x1/14

<b>PRODUCT CODE</b>	A.GG.REG.01.001
<b>EQUIPMENT FEATURES</b>	
Inlet	W20x1/14
Outlet	3/8 LH



**HP REGULATOR**  
5/8 P.O.L. Brass

<b>PRODUCT CODE</b>	A.GG.REG.01.002
<b>EQUIPMENT FEATURES</b>	
Inlet	5/8 P.O.L. Brass
Outlet	3/8 LH



**HP REGULATOR**  
21,8x1,814

<b>PRODUCT CODE</b>	A.GG.REG.01.003
<b>EQUIPMENT FEATURES</b>	
Inlet	21,8x1,814
Outlet	3/8 LH



**HP REGULATOR**  
21,8x1,814  
Hexagonal

<b>PRODUCT CODE</b>	A.GG.REG.01.004
<b>EQUIPMENT FEATURES</b>	
Inlet	21,8x1,814 Hexagonal
Outlet	3/8 LH



**HP REGULATOR**  
5/8 P.O.L.

<b>PRODUCT CODE</b>	A.GG.REG.01.005
<b>EQUIPMENT FEATURES</b>	
Inlet	5/8 P.O.L.
Outlet	3/8 LH

## HIGH PRESSURE HOSE



**HOSE**  
40 cm

<b>PRODUCT CODE</b>	A.GG.HOS.01.040
<b>EQUIPMENT FEATURES</b>	
Inlet	3/8 LH
Outlet	3/8 LH



**HOSE**  
70 cm

<b>PRODUCT CODE</b>	A.GG.HOS.01.070
<b>EQUIPMENT FEATURES</b>	
Inlet	3/8 LH
Outlet	3/8 LH



**HOSE**  
100 cm

<b>PRODUCT CODE</b>	A.GG.HOS.01.100
<b>EQUIPMENT FEATURES</b>	
Inlet	3/8 LH
Outlet	3/8 LH



**HOSE**  
150 cm

<b>PRODUCT CODE</b>	A.GG.HOS.01.150
<b>EQUIPMENT FEATURES</b>	
Inlet	3/8 LH
Outlet	3/8 LH



MADE IN ITALY

All of our products are engineered in house and come equipped with an ENERKIT – replacing the gasoline carburettor, enabling all engines to run efficiently and effectively on LPG.

Reap the immediate benefits of protecting the environment and saving money with Italian designed high quality technology.









 A Cavagna Group Company

GREENGEAR GLOBAL SRL  
Viale Duca Degli Abruzzi 163  
25124 Brescia  
Tel. 0039 030 3533370  
Fax 0039 030 3538315

Website: [www.greengearglobal.com](http://www.greengearglobal.com)

Mail: [info@greengearglobal.com](mailto:info@greengearglobal.com)



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