



LEO Gasoline Pump

Help you to make the best choice on the whole product life cycle consideration





**Let's recognize the real value of LEO
Gasoline pump together**



01

Multi-scene Application

Any place that hard access with electricity

02

Reliable with high quality

Professional Design & Production & Quality Control

03

Easy Operation

Convenient Start Up & Maintenance

04

High Efficiency

LEO Special Engine Design

CONTENTS



PART 01

.....

Multi-scene Application



Multi-scene Application



Any place that hard access with electricity

LEO Gasline Pump can meet with all your demand



80m

Max.Head



8m

Max.Suction



4 inch

Max. Outlet



60m³/h

Max.Flow

Multi-scene Application



Any place that hard access with electricity

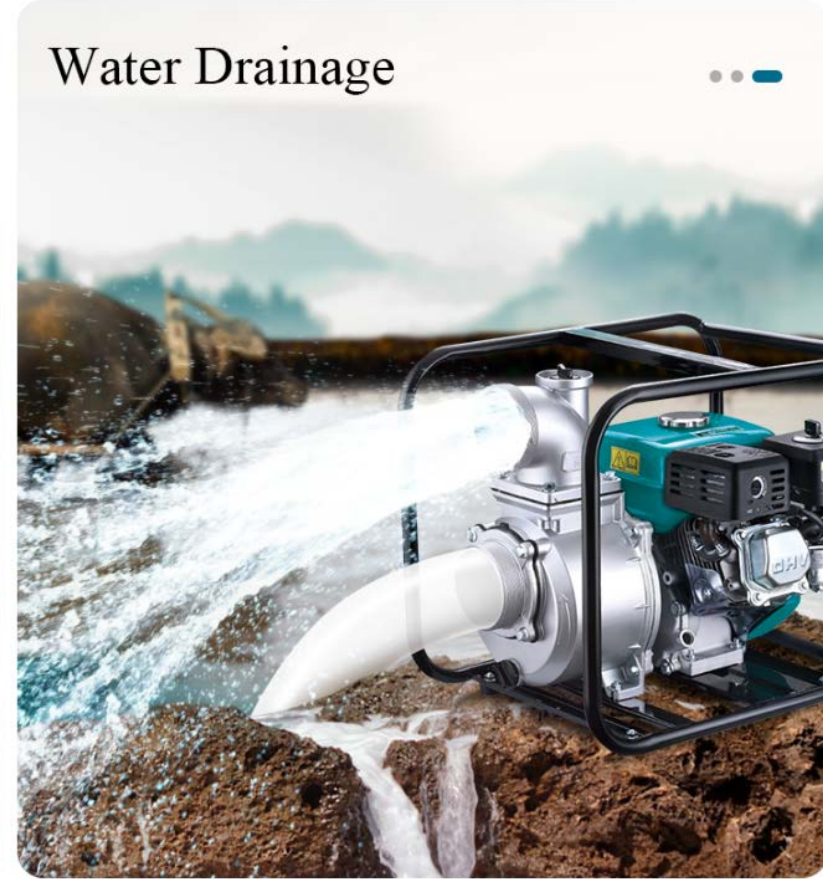
Farm Irrigation



Forest Water Supply



Water Drainage



Multi-scene Application

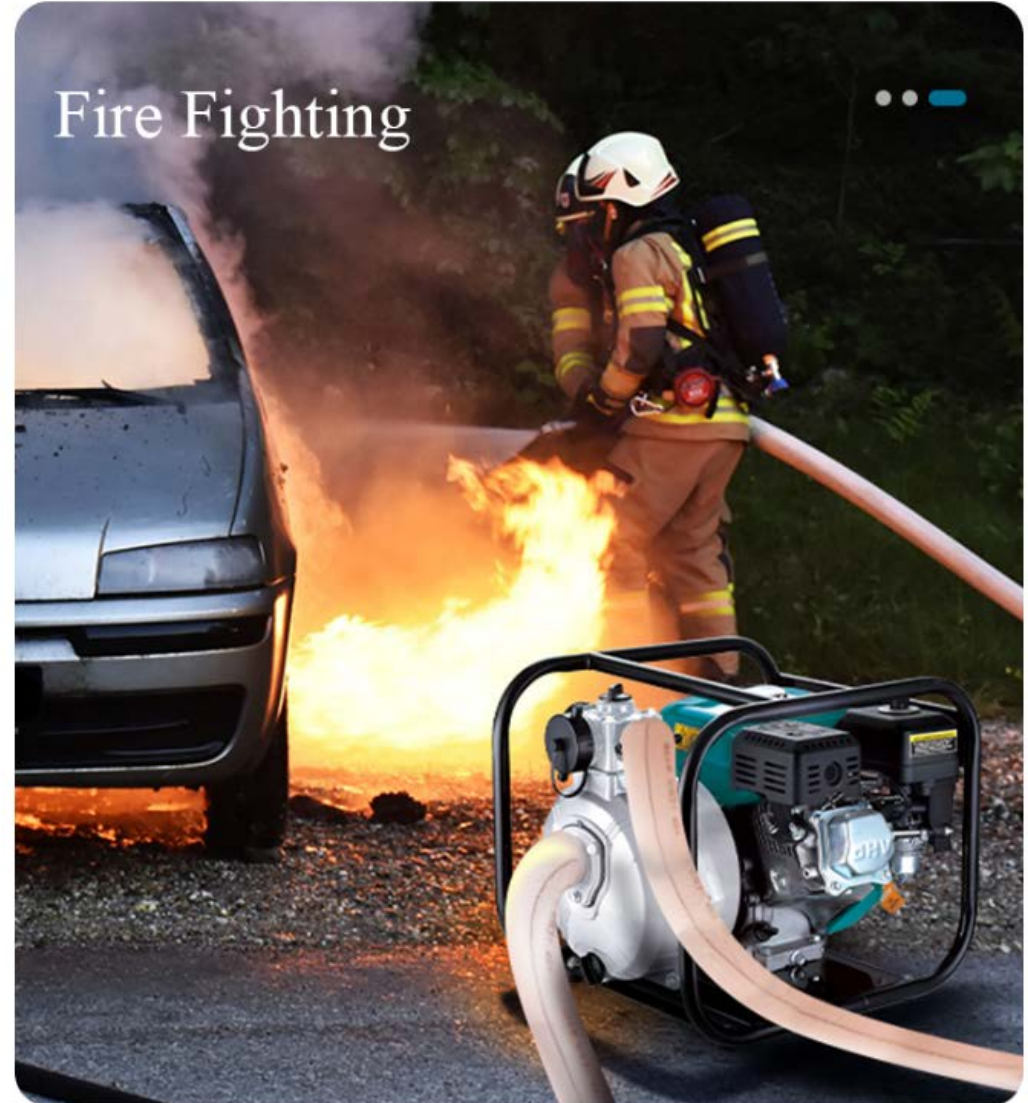
Any place that hard access with electricity



Flood Drainage



Fire Fighting



PART 02

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Reliable with high quality



Reliable with high quality



Professional Design & Production & Quality Control

Portable support design,
easy for your carry



Professional Start design
for your fast operation



Aluminum Alloy
Pump body design
with anti-rust treatment
& anti-corrosion

Automatic air cooling,
to ensure the lifetime
of the pump,
24 hours continuous use

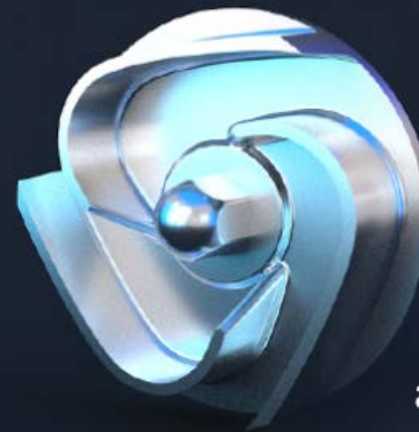


Reliable with high quality



Professional Design & Production & Quality Control

Multi-direction Outlet design,
for more flexible installation,
more convenience water use



Semi-open & Anti-rust
treatment process impeller,
for anti-clogging
and pumping more smoothly



Ceramics & Graphite
Mechanical Seal
ensure long time use,
no leakage

Detachable Air filter,
prevent dust & dirt
& extend the using life



Reliable with high quality



Professional Design & Production & Quality Control

Larger Fuel tank capacity,
make it fuel-saving and more economical.

2.8L fuel tank 3~3.5 hours for using
(other brand in the market around
2~3 hours as equivalent reference)



Reliable with high quality



Professional Design & Production & Quality Control

Production & Quality Control Video show





PART 03

.....

Easy Operation



Easy Operation

Convenient Start Up & Maintenance



2 stroke Gasoline Pump Start Video show



4 stroke Gasoline Pump Start Video show



Easy Operation

Convenient Start Up & Maintenance



Maintenance Video show





PART 04

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High Efficiency



High Efficiency : LEO Special Engine Design



Engine is the key of Gasoline Pump

LEO Engine



One time purchase = Whole life worry-free

Save time Save cost

Excellent Performance

Durable Using

Compact Structure

Steady Operation

Long Service Life

Other Brand Engine in the market



Waste time Waste money

Low Cost

High Failure Rate

Short Service Life

High Efficiency : LEO Special Engine Design



Engine is the key of Gasoline Pump

LEO Engine

Real flow & head performance data showing



Other Brand Engine in the market

Flow & Head performance data ?



High Efficiency : LEO Special Engine Design



LEO Special Engine Design can help you
to save approximate USD4 per day

LEO Engine:

Oil Consumption 1.17L/H



Other Brand Engine in the market:

Oil Consumption 1.6L/H



Performance Parameter

Gasoline Water Pump



LGP10/15

Single cylinder, 2-stroke, Air-cooled

Features:

- New unique design
- Portable and compact pump frame
- Excellent performance
- Long service life
- Low fuel consumption



LGP10-A/15-A

Single cylinder, 4-stroke, Air-cooled

Features:

- New unique design
- Portable, compact frame
- Excellent performance
- Long service life
- Low fuel consumption
- EUV emission

Performance Parameter

Gasoline Water Pump

Model	LGP10	LGP15	LGP10-A	LGP15-A
Power(HP)	1.6	1.6	3	3
Max. Flow(m ³ /h)	6	16	8	18
Max. Head(m)	38	37	25	26
Suction(m)	8	8	8	8
In/Outlet(inch)	1/1	1.5/1.5	1/1	1.5/1.5
Engine	G43	G43	G79	G79
Fuel Tank(L)	1	1	1.8	1.8
Displacement	42.7	42.7	79	79
Package(mm)	350x290x325	355x290x370	464x378x400	464x378x400
G.W(kgs)	6.84	8.27	13	14.5

Performance Parameter

Gasoline Water Pump



LGP20-C/30-C

Single cylinder, 4-stroke, Air-cooled

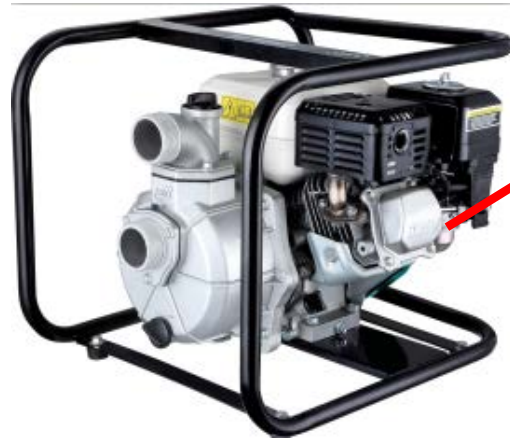
Features:

- Portable, compact and durable frame
- Multiple direction outlet for convenient use
- Easy start
- Large fuel tank
- Excellent performance
- Low fuel consumption

Model	LGP20-C	LGP30-C
Power(HP)	6.5	6.5
Max. Flow(m ³ /h)	30	60
Max. Head(m)	30	30
Suction(m)	8	8
In/Outlet(inch)	2/2	3/3
Engine	G200	G200
Fuel Tank(L)	2.8	2.8
Engine Oil(L)	0.55	0.55
Displacement	196	196
Package(mm)	475x390x425	515x390x447
G.W(kgs)	21.5	23

Performance Parameter

Gasoline Water Pump



HONDA

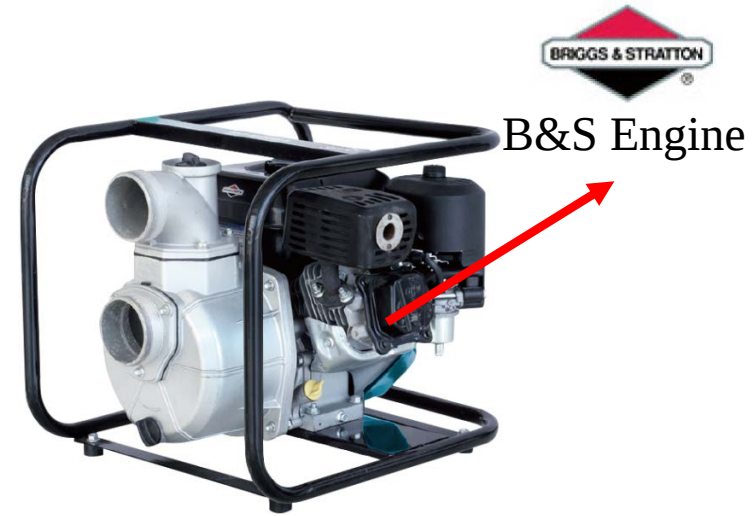
Honda Engine

LGP20-B/30-B

Single cylinder, 4-stroke, Air-cooled

Features:

- Portable, compact and durable frame
- Multiple direction outlet for convenient use
- Easy start
- Large fuel tank
- Excellent performance
- Low fuel consumption



B&S Engine

LGP20-2B/30-2B

Single cylinder, 4-stroke, Air-cooled

Features:

- Portable, compact and durable frame
- Multiple direction outlet for convenient use
- Easy start
- Large fuel tank
- Excellent performance
- Low fuel consumption

Performance Parameter

Gasoline Water Pump

Model	LGP20-B	LGP20-2B	LGP30-B	LGP30-2B
Power(HP)	5	5	5	5
Max. Flow(m ³ /h)	30	30	60	60
Max. Head(m)	30	30	30	30
Suction(m)	8	8	8	8
In/Outlet(inch)	2/2	2/2	3/3	3/3
Engine	GX160	XR750	GX160	XR750
Fuel Tank(L)	2.8	3.1	2.8	3.1
Engine Oil(L)	0.58	0.6	0.58	0.6
Displacement	163	163	163	163
Package(mm)	545x435x435	545x435x435	545x435x435	545x435x435
G.W(kgs)	24	25	25.2	27.2

Performance Parameter

Gasoline Water Pump (High Head)



LGP20-H/20-2H

Single cylinder, 4-stroke, Air-cooled

Features:

- Portable, compact and durable frame
- Long service life
- New unique ergonomic design
- Large fuel tank
- Excellent performance
- Low fuel consumption



B&S Engine



LGP20-3G/20-4G

Single cylinder, 4-stroke, Air-cooled

Features:

- Portable, compact and durable frame
- Long service life
- New unique ergonomic design
- Large fuel tank
- Excellent performance
- Low fuel consumption



Honda Engine



LGP20-G/20-2G

Performance Parameter

Gasoline Water Pump

Model	LGP20-H	LGP20-2H	LGP20-G	LGP20-2G	LGP20-3G	LGP20-4G
Power(HP)	6.5	6.5	6.5	6.5	6.5	6.5
Max. Flow(m³/h)	30	20	30	20	20	18
Max. Head(m)	63	80	63	80	63	80
Suction(m)	8	8	8	8	8	8
In/Outlet(inch)	2x2x1.5	2x2x1.5	2x2x1.5	2x2x1.5	1.5x1.5x1	1.5x1.5x1
Engine	G200	G200	GX200	GX200	XR950	XR950
Fuel Tank(L)	2.8	2.8	2.8	2.8	3.1	3.1
Engine Oil(L)	0.55	0.55	0.58	0.58	0.6	0.6
Displacement	196	196	196	196	208	208
Package(mm)	470x412x432	470x412x432	545x435x465	545x435x465	545x435x465	545x435x465
G.W(kgs)	23.22	23.24	25.5	27	27.2	28.2

Performance Parameter

Gasoline Water Pump



LGP40

Single cylinder, 4-stroke, Air-cooled

Features:

- Portable, compact and durable frame
- Multiple direction outlet for convenient use
- Large fuel tank
- Excellent performance
- Low fuel consumption

Model	LGP40
Power(HP)	6.5
Max. Flow(m³/h)	72
Max. Head(m)	30
Suction(m)	8
In/Outlet(inch)	4/4
Engine	G200
Fuel Tank(L)	2.8
Engine Oil(L)	0.55
Displacement	196
Package(mm)	570x400x490
G.W(kgs)	24.3

Performance Parameter

Gasoline Cast Iron Centrifugal Pump



LGP20i-A

Single cylinder, 4-stroke, Air-cooled

Features:

- Portable, compact and durable frame
- Excellent performance
- Low fuel consumption
- **Anti-rust cast iron pump body**
- Aluminum alloy impeller

Model	LGP20i-A
Power(HP)	6.5
Max. Flow(m ³ /h)	25
Max. Head(m)	50
Suction(m)	8
In/Outlet(inch)	2/2
Engine	G200
Fuel Tank(L)	2.8
Engine Oil(L)	0.55
Displacement	196
Package(mm)	470x433x450
G.W(kgs)	30

Performance Parameter

Gasoline Trash Pump



LGP20-T/LGP30-T

Single cylinder, 4-stroke, Air-cooled

Features:

- Can be used for transferring trash water
- Portable, compact and durable frame
- Easy cleanout
- Excellent performance
- Aluminum alloy pump body
- Long service life
- Low fuel consumption

Model	LGP20-T	LGP30-T
Power(HP)	5	9
Max. Flow(m ³ /h)	40	75
Max. Head(m)	25	25
Max. diameter of particle(mm)	22	22
Suction(m)	8	8
In/Outlet(inch)	2/2	3/3
Engine	GX160	GX270
Fuel Tank(L)	2.8	5.2
Engine Oil(L)	0.55	0.75
Displacement	163	270
Package(mm)	700x520x470	745x542x555
G.W(kgs)	42.8	50

Performance Parameter

Gasoline Sewage Pump



LGP30-W

Single cylinder, 4-stroke, Air-cooled

Features:

- Can be used for transferring sewage water
- Portable, compact and durable frame
- Long service life
- Excellent performance
- Low engine oil shut off system

Model	LGP30-W
Power(HP)	6.5
Max. Flow(m ³ /h)	60
Max. Head(m)	30
Max. diameter of particle(mm)	22
Suction(m)	8
In/Outlet(inch)	3/3
Engine	G200
Fuel Tank(L)	2.8
Engine Oil(L)	0.55
Displacement	196
Package(mm)	605x450x459
G.W(kgs)	34.6

Pump Accessory

Pump accessory available with the pump





LEO Gasoline Pump

The best Choice
for your demand

