

# GOL PUMPS

[www.golpumps.com](http://www.golpumps.com)

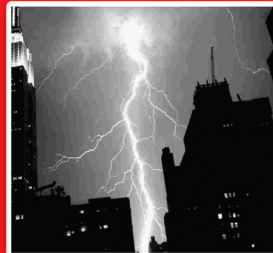
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**G.P.T. CO**  
Gol Pumps Technology Company



*MOTOR PUMPS*  
*MOTOR GENERATORS*  
*HIGH PRESSURE WASHERS*

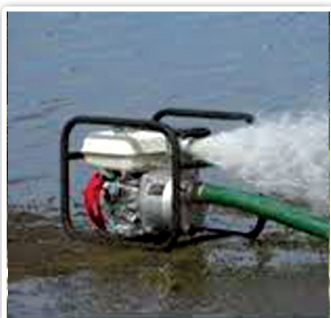




## XG10

- 1.Perfect for homeowners. gardeners. boat owners. and more.
- 2.The XG10 is lightweight. compact, and easy to use.
- 3.The XG10 is easy to carry wherever you need it.
- 4.Uses regular gasoline- no mixing of oil and gas!
- 5.At only 7kg, the WX10 is easily portable.

Model	XG10
	<b>Pump</b>
Pump type	Centrifugal Pump
Flow(m <sup>3</sup> /H)	8
Suction Port Diameter(mm/inch)	25/1
Discharge Port Diameter(mm/inch)	25/1
Total Head Lift(m)	29
Suction Head Lift(m)	7
	<b>Engine</b>
Model	835
Engine Type	4-stroke Gasoline Engine
Displacement (cc)	31
Max Power Output[W]	800
Starting System	Recoil
Engine Oil Capacity (ml)	70
Recommended Oil	SAE 10W- 30
Fuel Tank Size (L )	0.5
	<b>Packing Details</b>
Outside Packing Dimensions (mm)	345 x 265 x 315
(L x W x H)	
Net Wieght (kg)	6.5
Certification	CE/EC/EPA/CARB



## WG20/30

- 1.The engine is easy starting and provides ample power for the toughest conditions.
- 2.The WG Serial features Graphite ceramics seals for extended wear.
- 3.The frame protects the pump, while offering a convenient tie down location for transport.
- 4.The cast iron volute and impeller reduces case wear, increasing the life of the pump.
- 5.Protects the pump by shutting the engine off when low oil is detected.

Model	WG20	WG30
<b>Pump</b>		
Pump type	Centrifugal Pump	
Flow(m <sup>3</sup> /H)	35	55
Suction Port Diameter(mm/inch)	50/2	80/3
Discharge Port Diameter(mm/inch)	50/2	80/3
Total Head Lift(m)	30	30
Suction Head Lift(m)	7	7
<b>Engine</b>		
Model	GB200	GB200
Engine Type	4-stroke Gasoline Engine	
Displacement (cc)	196	196
Max Power Output(W)	4500	4500
Starting System	Recoil	Recoil
Engine Oil Capacity (ml)	600	600
Recommended Oil	SAE 10W- 30	
Fuel Tank Size (L )	2.6	2.6
<b>Packing Details</b>		
Outside Packing Dimensions (mm)		
(L x W X H)	515 x 415 x 415	530x415x445
Net Wieht (kg)	24	24
Certification	CE/EC/EPA	CE/EC/EPA

**GASOLINE WATER PUMPS**



## WG60

- 1.The engine is easy starting and provides ample power for the toughest conditions.
- 2.The WG60 features Graphite ceramics seals for extended wear.
- 3.The frame protects the pump, while offering a convenient tie down location for transport.
- 4.The rigid-mount cast iron volute reduces case wear, increasing the life of the pump.
- 5.Protects the pump by shutting the engine off when low oil is detected.
- 6.Fit for using on mass flow irrigation and drainage.

Model	WG60
	<b>Pump</b>
Pump type	Centrifugal Pump
Flow(m <sup>3</sup> /H)	150
Suction Port Diameter(mm/inch)	150/6
Discharge Port Diameter(mm/inch)	150/6
Total Head Lift(m)	20
Suction Head Lift(m)	5
	<b>Engine</b>
Model	190F
Engine Type	4-stroke Gasoline Engine
Displacement (cc)	420
Max Power Output(W)	8400
Starting System	Recoil
Engine Oil Capacity (ml)	1100
Recommended Oil	SAE 10W- 30
Fuel Tank Size (L)	5.2
	<b>Packing Details</b>
Outside Packing Dimensions (mm) (L x W x H)	750 x 550 x 685
Net Wieht (kg)	75
Certification	EC





## TG20/30

- 1.The engine is easy starting and provides ample power for the toughest conditions.
- 2.The TG features abrasion-resistant silicone-carbide seals for extended wear.
- 3.The frame protects the pump, while offering a convenient tie down location for transport.
- 4.The cast iron volute and impeller reduces case wear, increasing the life of the pump.
- 5.Protects the pump by shutting the engine off when low oil is detected.
- 6.The TG is designed for quick and easy service.
- 7.Providing metal filter with solid size capacity 14mm.

Model	TG20	TG30
<b>Pump</b>		
Pump type	Centrifugal Pump	
Flow(m <sup>3</sup> /H)	35	55
Suction Port Diameter(mm/inch)	50/2	80/3
Discharge Port Diameter(mm/inch)	50/2	80/3
Total Head Lift(m)	30	25
Suction Head Lift(m)	6	6
Allowed Max. Solid Size Diameter(mm)	14	22
<b>Engine</b>		
Model	GB200	GB200
Engine Type	4-stroke Gasoline Engine	
Displacement (cc)	196	196
Max Power Output(W)	4500	4500
Starting System	Recoil	Recoil
Engine Oil Capacity (ml)	600	600
Recommended Oil	SAE 10W- 30	
Fuel Tank Size (L )	2.6	2.6
<b>Packing Details</b>		
Outside Packing Dimensions (mm)	570 x 495 x 485	570x495x485
(L x W X H)		
Net Wieght (kg)	33	38
Certification	CE/EC/EPA	CE/EC/EPA



## HG15/20/30

- 1.The engine is easy starting and provides ample power for the toughest conditions.
- 2.The HG features Graphite ceramics seals for extended wear.
- 3.The frame protects the pump, while offering a convenient tie down location for transport.
- 4.Protects the pump by shutting the engine off when low oil is detected.

Model	HG15	HG20	HG30
<b>Pump</b>			
Pump type	Double Centrifugal	Centrifugal pump	
Flow(m <sup>3</sup> /H)	18/15/15	30/28/28	45/40/40
Suction Port Diameter(mm/inch)	40	50	80
Discharge Port Diameter(mm/inch)	40/25/25	50/40/40	65/40/40
Total Head Lift(m)	80/80/80	55/55/55	75/75/75
Suction Head Lift(m)	7	7	7
<b>Engine</b>			
Model	GB200	GB200	188F
Engine Type	4-stroke Gasoline Engine		
Displacement (cc)	196	196	389
Max Power Output(W)	4500	4500	7900
Starting System	Recoil	Recoil	Recoil
Engine Oil Capacity (ml)	600	600	1100
Recommended Oil	SAE 10W- 30		
Fuel Tank Size (L )	2.6	2.6	5.2
<b>Packing Details</b>			
Outside Packing Dimensions (mm) (L x W X H)	545 x 440 x 475	545 x 440 x 475	620x535x545
Net Weight (kg)	33	27	50
Certification	CE/EC/EPA	CE/EC/EPA	CE/EC



## MG20

1. Designed for pumping industrial and agricultural chemicals.
2. The MG20 features EPDM seals, a type of rubber material that is designed to be compatible with a wide range of chemicals.
3. The engine is easy starting and provides ample power for the toughest conditions.
4. The MG20's reinforced thermoplastic housing, volute & impeller improve chemical resistance.
5. The frame protects the pump, while offering a convenient tie down location for transport.
6. Protects the pump by shutting the engine off when low oil is detected.

Model	MG520
	<b>Pump</b>
Pump type	Plastic Centrifugal Pump
Flow(m <sup>3</sup> /H)	35
Suction Port Diameter(mm/inch)	50/2
Discharge Port Diameter(mm/inch)	50/2
Total Head Lift(m)	30
Suction Head Lift(m)	7
	<b>Engine</b>
Model	GB200
Engine Type	4-stroke Gasoline Engine
Displacement (cc)	196
Max Power Output(W)	4500
Starting System	Recoil
Engine Oil Capacity (ml)	600
Recommended Oil	SAE 10W- 30
Fuel Tank Size (L)	2.6
	<b>Packing Details</b>
Outside Packing Dimensions (mm) (L x W x H)	560 x 440 x 460
Net Wieght (kg)	25
Certification	CE/EC/EPA



## MINI 2000

1. Lightweight Design and MINI Size: Flexible operation, easy for transportation & storage;
2. Throttle Control Mechanism + Clutch Drive Design : Safe & reliable, and more economical.
3. Ergonomic Design: Easy and convenient to use.

Model	MINI2000 Performance
Max. Pressure(PSI)	2000
Max. Flow(GPM)	1.8
<b>Engine</b>	
Model	NP150
Engine Type	OHV , Air Cooling, 4 Stroke
Displacement (cc)	149
Starting System	Recoil
Engine Oil Capacity (mi)	400
Recommended Oil	10W-30
Fuel Tank Size (L)	0.75
Running time(h)	0.7
<b>Pump</b>	
Pump Type	Axial cam pump
Adjustable Pressure	NO
Thermal Relief Valve	YES
Chemical Injector	YES
EZ-Start Pump Valve	YES
<b>Other</b>	
Frame Type:	2-Wheel Type
Wheels:	YES
Hose Storage:	Hook
Hose Length:	7.6m(Optional)
Hose Material:	PVC
Hose Diameter :	1/4 Inch
Hose Connections:	M 22 x 1.5
Spray Gun Connection:	M22 x 1.5
Spray Gun Grade:	Domestic use
Spray Gun Wand:	Chrome-plated Iron
Spray Tips:	YES
Turbo Nozzle:	NO
<b>Accessories</b>	
Spark Plug Socket. High Pressure Hose .Nozzle. Gun Wand. Manual	
<b>Packing</b>	
Outside Packing Dimensions (mm) (L x W x H)	455 x 335 x 575
Net Weight (kg)	16Kg
Certifications	CE/EC/EPA





## ZSVP2500 /2800

1. Lightweight rack structure: Lighter and more convenient.
2. Choosing Piston pump : Using the world famous AR piston pump, the quality is guaranteed; Configuration of easy -start valve, makes the start more comfortable; temperature control valve makes the washer safe and reliable.
3. Spray gun, High pressure pipe: Good pressure-bearing, safe and reliable.
4. Sprinkler Configuration plug-in 0°, 25°, 40°, suction nozzle, to meet the different cleaning conditions and quickly replacement.
5. Ergonomic Design: The operating parts of a reasonable location, makes it easy to use.

Model	ZSVP2500	ZSVP2800
	<b>Performance</b>	
Max. Pressure(PSI)	2500	2800
Max. Flow(GPM)	2.4	2.6
	<b>Engine</b>	
Model	XP160 A	XP200 A
Engine Type	OHV , Air Cooling, 4 Stroke	
Displacement (cc)	159	196
Starting System	Recoil	
Engine Oil Capacity (mi)	550	600
Recommended Oil	10W-30	10W-30
Fuel Tank Size (L)	1.3	1.3
Running time(h)	1.0	1.0
	<b>Pump</b>	
Pump Type	Axial cam pump	Axial cam pump
Adjustable Pressure	NO	NO
Thermal Relief Valve	YES	YES
Chemical Injector	YES	YES
EZ-Start Pump Valve	YES	NO
	<b>Other</b>	
Frame Type:	2-Wheel Type	2-Wheel Type
Wheels:	YES	YES
Hose Storage:	Hook	Hook
Hose Length:	7.6m(Optional)	7.6m(Optional)
Hose Material:	PVC	PVC
Hose Diameter :	1/4 Inch	1/4 Inch
Hose Connections:	M 22 x 1.5	M 22 x 1.5
Spray Gun Connection:	M22 x 1.5	M22 x 1.5
Spray Gun Grade:	Domestic use	Domestic use
Spray Gun Wand:	YES	YES
Spray Tips:	YES	YES
Turbo Nozzle:	NO	NO
	<b>Accessories</b>	
	Spray Gun , Gun Wand.Nozzle.Hose . Spark Plug Socket. Manual	
	<b>Packing</b>	
Outside Packing Dimensions (mm) (L x W x H)	595 x 495 x 555	
Net Weight (kg)	23	24
Certifications	CE/EC/EPA/CARB	

**PRESSURE WASHER VP SERIES  
[ VERTICAL ENGINE ]**



## ZSHP 2600/3200



1. Full protection rack structure :  $\varnothing 32$ mm hose diameter , wrapped frame structure makes the effective protection of the engine and pump available .
2. Choosing piston pump : using the world famous AR piston pump . the quality is guaranteed . configuration of easy-start valve , makes the start more comfortable . temperature control valve makes the washer safe and reliable .
3. Spray Gun : high pressure pipe: good pressure-bearing , safe and reliable .
4. Sprinkler : configuration plug-in  $0^\circ$  ,  $25^\circ$  ,  $40^\circ$  . suction nozzle , to meet the different cleaning conditions and quickly replacement .
5. Ergonomic design : the operating parts of a reasonable location makes it easy to use .

Model	ZSHP2600	ZSHP3200
	<b>Performance</b>	
Max. Pressure(PSI)	2600	3200
Max. Flow(GPM)	2.4	2.9
	<b>Engine</b>	
Model	GB200	GB200
Engine Type	OHV , Air Cooling, 4 Stroke	
Displacement (cc)	196	196
Starting System	Recoil	
Engine Oil Capacity (mi)	600	600
Recommended Oil	10W-30	10W-30
Fuel Tank Size (L)	2.6	2.6
Running time(h)	1.4	1.4
	<b>Pump</b>	
Pump Type	Axial cam pump	Axial cam pump
Ad justable Pressure	NO	NO
Thermal Relief Valve	YES	YES
Chemical Injector	YES	YES
EZ-Start Pump Valve	YES	YES
	<b>Other</b>	
Frame Type:	2-Wheel Type	2-Wheel Type
Wheels:	YES	YES
Hose Storage:	Hook	Hook
Hose Length:	7. 6m(Optional)	7. 6m(Optional)
Hose Material:	PVC	PVC
Hose Diameter :	1/4 Inch	1/4 Inch
Hose Connections:	M 22 x 1. 5	M 22 x 1. 5
Spray Gun Connection:	M2 2 x 1. 5	M2 2 x 1. 5
Spray Gun Grade:	Domestic use	Domestic use
Spray Gun Wand:	YES	YES
Spray Tips:	YES	YES
Turbo Nozzle:	NO	NO
	<b>Accessories</b>	
	High pressure hose , spray Gun, Gun Wand , Nozzle , Manual, Spark Plug Socket	spray Gun, Gun Wand, Nozzle , Hose , Spark Plug Socket, Manual
	<b>Packing</b>	
Outside Packing Dimensions (mm) (Lx W x H)	585 x 505 x 600	
Net Weight (kg)	28	29
Cert i f ications	CE/EC/EPA	

**PRESSURE WASHER HP SERIES  
[ HORIZONTAL ENGINE ]**

Model	PH6500(E)A PH8000(E)A			
	Generator			
Starting System	Recoil/Electrical starting			
Alternator Material	100% CU			
Frequency (Hz)	50 Hz	60 Hz	50Hz	60Hz
Voltage(V)	230	120(120-240)	230	120(120-240)
Rated output(KW)	5	5.5	6.5	7
Max output (KW)	5.5	6	7	7.5
THD(%)	≤25			
Running time at 50% loading (H)	9.5	9	8.5	8
Fuel Tank Size(L)	23		23	
Noise dB(A)	97		97	
Insulation Grade	F		F	
	Engine			
Model	FH420(E)		FH420(E)	
Engine Type	OHV.Air Cooling ,4 Stroke			
Displacement(cc)	420		420	
	Packing Details			
Outside Packing Dimensions (mm) (LxWxH)	715x545x605			
Net weight(kg)	80		85	
Certification(kg)	CE/EC	EPA/CARB	CE/EC	EPA/CARB

## PH 3500-8500



Model	KH3500(E)	
	Generator	
Starting System	Recoil/Electrical starting	
Alternator Material	100% CU	
Frequency (Hz)	50 Hz	60Hz
Voltage (V)	230	120(120-240)
Rated output(KW)	3	3
Max output(KW)	3.3	3.3
THD(%)	≤25	
Running time at 50% loading (H)	9.5	10
Fuel Tank Size(L)	13	
Noise dB(A)	98	
Insulation Grade	F	
	Engine	
Model	FH210(E)	
Engine Type	OHV.Air Cooling ,4 Stroke	
Displacement(cc)	208	
	Packing Details	
Outside Packing Dimensions(mm) (LxWxH)	635x455x525	
Net weight(kg)	50	
Certification	CE/EC	EPA/CARB

## KH 3500-8500



**MOTOR GENERATOR**





**G.P.T.CO**  
Gol Pumps Technology Company



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