

GOL PUMPS

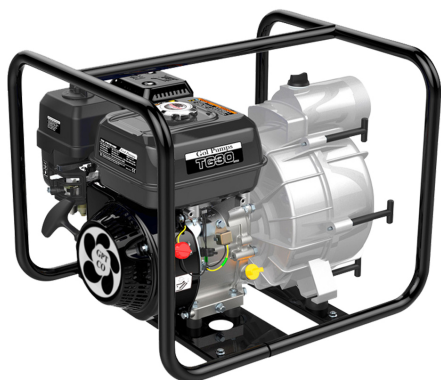
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G.P.T.CO
Gol Pumps Technology Company

GASOLINE WATER PUMPS HIGH PRESSURE WASHERS MOTOR GENERATORS



GASOLINE WATER PUMPS

GASOLINE WATER PUMPS



GASOLINE TRASH PUMPS



GASOLINE HIGH LIFT PUMPS



GASOLINE CHEMICAL PUMPS



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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
	Pump
Pump type	Centrifugal Pump
Flow(m ³ /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
	Engine
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
	Packing Details
Outside Packing Dimensions (mm) (L x W x H)	345 x 265 x 315
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
Pump		
Pump type	Centrifugal Pump	
Flow(m ³ /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
Engine		
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
Packing Details		
Outside Packing Dimensions (mm)	515 x 415 x 415	530x415x445
(L x W X H)		
Net Wiegth (kg)	24	24
Certification	CE/EC/EPA	CE/EC/EPA



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
Pump		
Pump type	Centrifugal Pump	
Flow(m ³ /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
Engine		
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
Packing Details		
Outside Packing Dimensions (mm)	570 x 495 x 485	
(L x W X H)	570x495x485	
Net Wiegth (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
Pump			
Pump type	Doubel Centrifugal	Centrifugal pump	
Flow(m ³ /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
Engine			
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
Packing Details			
Outside Packing Dimensions (mm) (L x W X H)	545 x 440 x 475	545 x 440 x 475	620x535x545
Net Wieght (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
	Pump
Pump type	Plastic Centrifugal Pump
Flow(m ³ /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
	Engine
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
	Packing Details
Outside Packing Dimensions (mm) (L x W x H)	560 x 440 x 460
Net Wieght (kg)	25
Certification	CE/EC/EPA

GASOLINE CHEMICAL PUMPS

HIGH PRESSURE WASHERS





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
Engine	
Model	NP150
Engine Type	OHV , Air Cooling, 4 Stroke
Displacement (cc)	149
Starting System	Recoil
Engine Oil Capacity (ml)	400
Recommended Oil	10W-30
Fuel Tank Size (L)	0.75
Running time(h)	0.7
Pump	
Pump Type	Axial cam pump
Adjustable Pressure	NO
Thermal Relief Valve	YES
Chemical Injector	YES
EZ-Start Pump Valve	YES
Other	
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
Accessories	
Spark Plug Socket. High Pressure Hose . Nozzle. Gun Wand. Manual	
Packing	
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
Performance		
Max. Pressure(PSI)	2500	2800
Max. Flow(GPM)	2.4	2.6
Engine		
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
Pump		
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
Other		
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
Accessories		
Spray Gun , Gun Wand.Nozzle.Hose . Spark Plug Socket. Manual		
Packing		
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 : Ø32mm hose diameter , wrapped frame structure makes the effective protection of the engine and pump available .
- 2.Choosing piston pump : using the world famous AR pistonpump . the quality is guranteed . configuration of easy-startvalve , 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	ZSHP2600	ZSHP3200
	Performance	
Max. Pressure(PSI)	2600	3200
Max. Flow(GPM)	2.4	2.9
	Engine	
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
	Pump	
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
	Other	
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
	Accessories	
	High pressure hose , spray Gun, Gun Wand , Nozzle , Manual, Spark Plug Socket	spray Gun, Gun Wand, Nozzle , Hose , Spark Plug Socket, Manual
	Packing	
Outside Packing Dimensions (mm) (Lx W x H)	585 x 505 x 600	
Net Wieght (kg)	28	29
Cert i f i cations	CE/EC/EPA	

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

GENERATOR

- Stable Output
- Low Oil Alert
- Low Noise
- Over Load Protection
- Various Specifications
- Compact Design, Saving More Loading Space
- Long Life Span
- Easy Starting
- Green Power



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)	715×545×605			
Net weight(kg)	80		85	
Certification(kg)	CE/EC	EPA/CARB	CE/EC	EPA/CARB

PH 6500-8000



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)	635×455×525	
Net weight(kg)	50	
Certification	CE/EC	EPA/CARB

KH 3500



MOTOR GENERATOR

GENERATOR		PB12000EA	
Starting System	Recoil / Electrical Starting		
Alternator Material	Cu		
Frequency (Hz)	50Hz	60Hz	
Voltage(V)	230	120(120/240)	
Rated Output (kW)	10	11	
Max. Output(kW)	11	12	
THD(%)	≤5		
Running Time At 50% loading(H)	14	13	
Max.Fuel Tank Size(L)	55		
Noise dB(A) 7m	83~86		
Insulation Grade	F		
ENGINE			
Model	GB680		
Engine Type	OHV,Air Cooling , 4 Stroke		
Displacement (cc)	679		
PACKING DETAILS			
Outside Packing Dimensions (mm)	900×860×1100		
Net Weight (kg)	138		
Certifications (Blue Letters-Available Products Waiting To Be Certified)	CE Euro V	EPA CARB	
Container load(20' GP/40' GP/40'HQ)	24/52/52		
Optional EFI Configuration	√		
Advantages of EFI Products	EFI, with accurate detecting system, will not only help the power to be increased by 10%, but the fuel consumption can be decreased by 10%-20% at the same power, so it greatly reduces the exhaust emission and could be more environment-friendly compared with traditional system.		

**PB
12000**



GENERATOR		BQH2000(E)-A	
Starting System	Recoil / Electrical Starting		
Alternator Material	Permanent magnetic		
Frequency (Hz)	50Hz	60Hz	
Voltage(V)	230	120	
Rated Output (kW)	1.7	1.7	
Max. Output(kW)	1.8	1.8	
THD(%)	<3	<3	
Running Time At 50% loading(H)	7	7	
Max.Fuel Tank Size(L)	4		
Noise dB(A) 7m	≤59		
Insulation Grade	F		
ENGINE			
Model	148F(ED)/P-A		
Engine Type	OHV,Air Cooling , 4 Stroke		
Displacement (cc)	79		
PACKING DETAILS			
Outside Packing Dimensions (mm)	485×340×510		
Net Weight (kg)	18.3/19.7		
Certifications <small>(Blue Letters Available Products Waiting To Be Certified)</small>	CE Euro V	EPA CARB	
Container load(20'GP/40'GP/40'HQ)	312/644/805		

**BQH
2000**





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