

**GEAR PUMPS, BELL HOUSING  
AND ELECTIC MOTORS**

# TWO STAGE HI-LO GEAR PUMP SETS

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**QUALITY PRODUCTS**



**FREE ADVICE**



## HYDRAULIC 8 GPM TWO STAGE HI-LOW GEAR PUMP C/W BELL HOUSING ENGINE KIT GX120/GX160/GX200

www.flowfitonline.com  
TECH. DATA SHEET  
**TSHLPK1**



### Two Stage Hi-Low Gear Pump Features:

This 2 stage Hi-Low gear pump can give you much faster cycle times and higher maximum pressures with a small engine. Excellent for use on log splitters and hydraulic press applications and run at 85% efficiency.

Model GP-CBN is a HI/LO hydraulic gear pump with 12 different displacement combinations with maximum pressures of 900 psi for the low pressure pump and 3000 psi for the high pressure. The change from LO to HI pressure is automatic with the LO side pressure pre set from 400 psi to 900 psi.

The HI/LO section of the pump is all aluminium and the end plates are cast steel. Applications for the HI/LO pump are hydraulic log splitters and hydraulic presses etc where rapid movement of the cylinder at low pressure is required prior to automatically switching to the high pressure mode to meet load requirements.

### Complete with Petrol Engine Bell Housing and Drive Coupling Kit

Flowfit offer a full range of bell housings and drive couplings to suit Honda and Loncin engines from stock, we offer a selection of bell housings & couplings to be fitted with all other brands of petrol engines please ask our Flowfit sales team for full information.

**Brands covered include** :- Honda, Loncin, Lister Petter, Launtop, Kohler, Villiers, Briggs and Stratton, Robin and many more.

**Please note: These kits do not include any engines.**

CODE	FLOW GPM AT 3600 RPM	DISPLACEMENT LO		DISPLACEMENT HIGH		ENGINE TO START Q-SHAFT	NETT. PRICE	
		CU IN/REV	CC/REV	CU IN/REV	CC/REV		£ STERLING	€ EUROS
ZZ007484	8	0.13	2.1	0.385	6.3	GX120, GX160, GX200	£170.16	€ 229.73

## HYDRAULIC 11 GPM TWO STAGE HI-LOW GEAR PUMP C/W BELL HOUSING ENGINE KIT GX240/GX270

www.flowfitonline.com  
TECH. DATA SHEET  
**TSHLPK2**



### Two Stage Hi-Low Gear Pump Features:

This 2 stage Hi-Low gear pump can give you much faster cycle times and higher maximum pressures with a small engine. Excellent for use on log splitters and hydraulic press applications and run at 85% efficiency.

Model GP-CBN is a HI/LO hydraulic gear pump with 12 different displacement combinations with maximum pressures of 900 psi for the low pressure pump and 3000 psi for the high pressure. The change from LO to HI pressure is automatic with the LO side pressure pre set from 400 psi to 900 psi.

The HI/LO section of the pump is all aluminium and the end plates are cast steel. Applications for the HI/LO pump are hydraulic log splitters and hydraulic presses etc where rapid movement of the cylinder at low pressure is required prior to automatically switching to the high pressure mode to meet load requirements.

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**Please note: These kits do not include any engines.**

CODE	FLOW GPM AT 3600 RPM	DISPLACEMENT LO		DISPLACEMENT HIGH		ENGINE TO START Q-SHAFT	NETT. PRICE	
		CU IN/REV	CC/REV	CU IN/REV	CC/REV		£ STERLING	€ EUROS
ZZ007485	11	0.22	3.6	0.537	8.8	GX240, GX270	£170.16	€ 229.73

## HYDRAULIC 11 GPM TWO STAGE HI-LOW GEAR PUMP C/W BELL HOUSING ENGINE KIT GX240/GX270

www.flowfitonline.com  
TECH. DATA SHEET  
**TSHLPK3**



### Two Stage Hi-Low Gear Pump Features:

This 2 stage Hi-Low gear pump can give you much faster cycle times and higher maximum pressures with a small engine. Excellent for use on log splitters and hydraulic press applications and run at 85% efficiency.

Model GP-CBN is a HI/LO hydraulic gear pump with 12 different displacement combinations with maximum pressures of 900 psi for the low pressure pump and 3000 psi for the high pressure. The change from LO to HI pressure is automatic with the LO side pressure pre set from 400 psi to 900 psi.

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**Please note:** These kits do not include any engines.

CODE	FLOW GPM AT 3600 RPM	DISPLACEMENT LO		DISPLACEMENT HIGH		ENGINE TO START Q-SHAFT	NETT. PRICE	
		CU IN/REV	CC/REV	CU IN/REV	CC/REV		£ STERLING	€ EUROS
ZZ007486	16	0.256	4.2	0.793	13	GX270, GX390	£170.16	€ 229.73

## HYDRAULIC 22 GPM TWO STAGE HI-LOW PUMP C/W BELL HOUSING ENGINE KIT GX630

www.flowfitonline.com  
TECH. DATA SHEET  
**TSHLPK4**



### Two Stage Hi-Low Gear Pump Features:

This 2 stage Hi-Low gear pump can give you much faster cycle times and higher maximum pressures with a small engine. Excellent for use on log splitters and hydraulic press applications and run at 85% efficiency.

Model GP-CBN is a HI/LO hydraulic gear pump with 12 different displacement combinations with maximum pressures of 900 psi for the low pressure pump and 3000 psi for the high pressure. The change from LO to HI pressure is automatic with the LO side pressure pre set from 400 psi to 900 psi.

The HI/LO section of the pump is all aluminium and the end plates are cast steel. Applications for the HI/LO pump are hydraulic log splitters and hydraulic presses etc where rapid movement of the cylinder at low pressure is required prior to automatically switching to the high pressure mode to meet load requirements.

### Complete with Petrol Engine Bell Housing and Drive Coupling Kit

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**Brands covered include** :- Honda, Loncin, Lister Petter, Launtop, Kohler, Villiers, Briggs and Stratton, Robin and many more.

**Please note:** These kits do not include any engines.

CODE	FLOW GPM AT 3600 RPM	DISPLACEMENT LO		DISPLACEMENT HIGH		ENGINE TO START Q-SHAFT	NETT. PRICE	
		CU IN/REV	CC/REV	CU IN/REV	CC/REV		£ STERLING	€ EUROS
ZZ007487	22	0.429	7.04	0.989	16.22	GX630	£186.45	€ 251.70