

Technical Support and E-Warranty Certificate www.vevor.com/support

HYDRAULIC GEAR PUMP

MODEL: YYPMB11GPM / YYPMB13GPM /
YYPMB22GPM+25 / YYPMB22GPM / CLB13GPM /
CLB16GPM / CLB16+25

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.



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NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

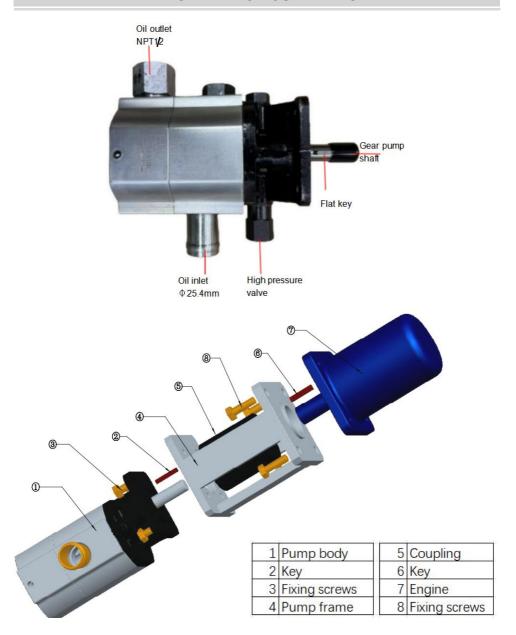
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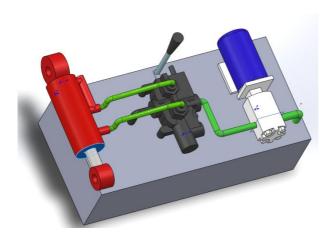
This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



Warning-To reduce the risk of injury, user must read instructions manual carefully.

INSTALLATION GUIDELINES



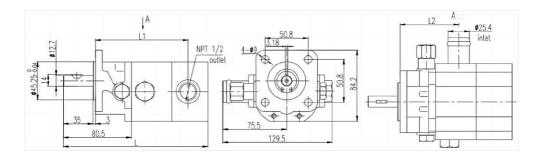


- 1. Secure the coupling to the engine.
- 2. Connect the pump bracket to the engine flange.
- 3. Fix the gear pump onto the pump frame and connect it to the coupling (note that the single key inside cannot fall out)
- 4. Connect the oil suction pipe to the fuel tank and secure it with a pipe clamp.
- 5. The connection between the oil outlet and the high-pressure oil port of the multi way valve is complete.

SPECIFICATIONS

| Fl(ODM) | | Pressure (PSI) | | Displacement (cu.in/r) | | 0 | D (mm) | |
|------------|------------------------|-------------------|------|------------------------|-------|----------------|--------------|------------|
| Model | Flow(GPM) 3600r/min | Lo | Hi | Lo | Hi | Speed (rpm) | Inlet | Outlet |
| YYPMB11GPM | 11 | 400 /900 | 3000 | 0.537 | 0.220 | | 1 in Pipe | 1/2 NPT |
| CLB13GPM | 13 | 400/900 | 3000 | 0.665 | 0.220 | | | |
| YYPMB13GPM | 13 | 400/900 | 4000 | 0.665 | 0.256 | 3600 | | |
| CLB16GPM | 16 | 400/900 | 4000 | 0.793 | 0.265 | | | |
| CLB16+25 | 16 | 400/900 | 4000 | 0.793 | 0.265 | | | |

DIMENSION

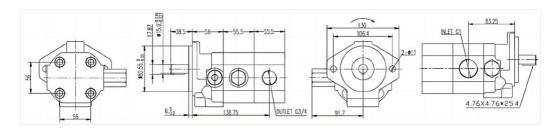


| | | Dimension | | | | |
|------------|----------|-----------|------|--|--|--|
| Model | (inches) | | | | | |
| | L | L1 | L2 | | | |
| YYPMB11GPM | 6.61 | 4.24 | 2.74 | | | |
| CLB13GPM | 6.9 | 4.53 | 3.04 | | | |
| YYPMB13GPM | 6.9 | 4.53 | 3.04 | | | |
| CLB16GPM | 6.9 | 4.53 | 3.04 | | | |
| CLB16+25 | 6.9 | 4.53 | 3.04 | | | |

SPECIFICATIONS

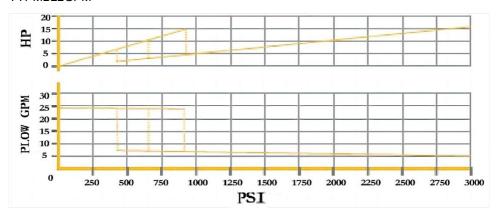
| Model | Flow(GPM) 3600r/min | Pressure (PSI) | | Displacement (cu.in/r) | | | D (mm) | |
|---------------|------------------------|-------------------|------|---------------------------|-------|----------------|--------------|--------------|
| Model | | Lo | Hi | Lo | Hi | Speed (rpm) | Inlet | Outlet |
| YYPMB22GPM+25 | 22 | 400/900 | 3000 | 0.93 | 0.465 | | NDTE 4 | |
| YYPMB22GPM | 22 | 400/900 | 3000 | 0.93 | 0.465 | 3600 | NPTF 1 G1 | NPTF3/4 G3/4 |

DIMENSION



PERFORMANCE CURVES

YYPMB22GPM



PARTS LIST

| Model | Parts List | | | | |
|-------------------------|------------------------------------|--|--|--|--|
| YYPMB11GPM, YYPMB22GPM, | 1. Wrench * 1; 2. Flat key * 1; | | | | |
| CLB13GPM, CLB16GPM | 3.Teflon tape* 1 | | | | |
| | 1. Coupling * 1; | | | | |
| | 2. Installation base * 1; | | | | |
| YYPMB13GPM | 3. Bolt * 4; | | | | |
| | 4. Wrench * 1; | | | | |
| | 5. Key * 1; | | | | |
| | 6. Teflon tape* 1; | | | | |
| | 1. Coupling * 1; | | | | |
| | 2. Installation base * 1; | | | | |
| VO/DMD000DM+05 | 3. Bolt * 4; | | | | |
| YYPMB22GPM+25 | 4. Brake valve * 1 | | | | |
| | 5. Wrench * 1; | | | | |
| | 6. Key * 1; | | | | |
| | 7. Teflon tape* 1; | | | | |
| | 1. Brake valve; | | | | |
| CLB16+25 | 2. Wrench * 1; | | | | |
| | 3. Flat key * 1; | | | | |
| | 4.Teflon tape* 1 | | | | |

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