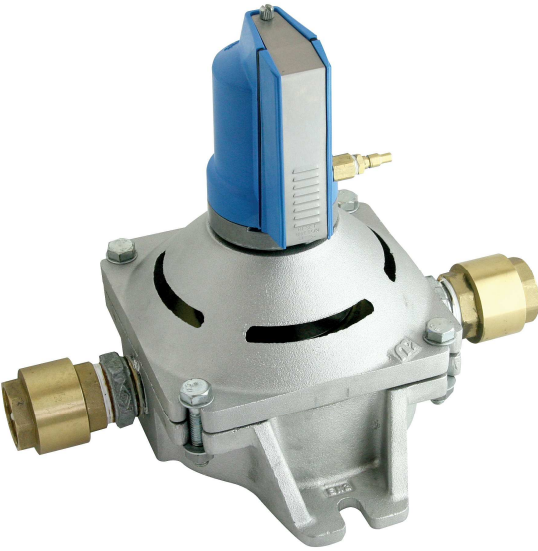


Think You Need A Double Diaphragm Pump? Think Again!

Macnaught offers a single diaphragm pump (ENVA) that has a flow rate of 60L/min which is more than adequate for most applications. It is designed for efficient transfer of waste liquids such as sump oil, slurry, effluent and water. The pump is also solid tolerant and can be used for bilge pumping, brewery waste evacuation and pit dewatering.

The small and compact ENVA single diaphragm pump has spring check valves which allow it to be mounted in any orientation, a distinct advantage over other pumps. Its low air consumption and the fact that no monitoring of the pump is required ensures it is economical to run and saves time as no damage can occur to the pump if it runs dry.

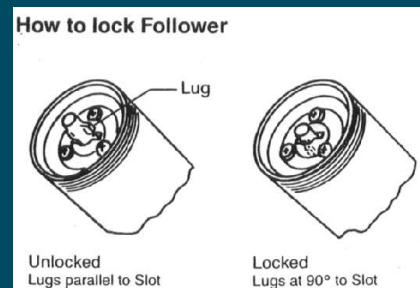
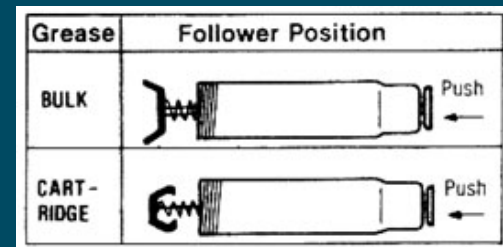
The ENVA single diaphragm pump is easily maintained with 4 bolts to effortlessly change the diaphragm. To top it all off the ENVA single diaphragm pump is designed and manufactured in Australia ensuring the highest of quality and comes with a 10 year warranty and parts guarantee. List price: \$1,029.60.



For more information on the ENVA-01 please contact your Territory Manager or the number below

The Correct Method of Bleeding Air from a BG100 Grease Gun

- 1) Pull the follower rod out until the rod groove can be pulled into the barrel slot.
- 2) Remove the grease gun barrel from the BG100 gun head.
- 3) Select the correct follower position depending on whether you will be using a cartridge or bulk filling your grease gun.
- 4) Remove the large cap from the grease cartridge, then insert the open end of cartridge into the gun barrel.
- 5) Remove the small top cap from the cartridge and screw the gun barrel to the grease gun head.
- 6) Unlock the follower rod from the barrel.
- 7) Turn the rod to lock it into the follower.



Note: The rod is locked when the rod cannot be pushed into the grease gun barrel.

- 8) Apply light pressure on the pull handle as pictured, at the same time press the trigger on the gun until grease appears out of coupler. This procedure may need to be carried out 2 or 3 times to remove all air from the system.
- 9) Turn and unlock the rod from the follower, then push the rod into the barrel
- 10) Your grease gun is now ready for use.

