



# GASBOY

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## MODEL 2020 HAND PUMP FEATURES AND BENEFITS

High Capacity	Delivers a pint plus (1/2 liter) per stroke.
Heavy Duty Construction	The pump is constructed from Nylon 66 with a 20% glass fill. The glass fill content is in the body of the cap piston rod, handle, and linkage.
Reliable	The estimated life is 45,000 hours.
Versatile	Designed to dispense hundreds of products, such as oils, antifreeze, toluene, acetone, brake fluid, washer fluid, soaps, inks, etc.
Polypropylene Telescoping Suction	Adjusts to various tank or drum sizes. Resistant to a wide range of chemicals.
Check Valve	Holds product at pump level eliminating the need to prime the pump at each use.
Dual Thread Fitting	The pump may be mounted on metal or plastic drums, no special adapters are required.
Non-Drip Nozzle	Avoids mess. At the completion of pumping, the product in the nozzle will return to the pump body. This product action creates a vacuum that pulls the product from the end of nozzle back down to the pump. The nozzle has a "bayonet-style" attachment which keeps the nozzle firmly attached.
Molded Grip Handle	The ergonomic design allows for a firm and comfortable grip.
Easy Dismantling	Although there are no replacement parts available, the pump may be disassembled for cleaning. Some chemicals or herbicides can build up and harden. The pump can be dismantled and soaked in diesel fuel or solvent. To dismantle the pump, place the pump between your knees (making sure the handle is closed tightly) with the base of the pump facing forward. Firmly grasp the body of the pump with both hands and turn counter-clockwise. The pump can now be slipped apart in two pieces.
Viton Shaft and Top Casting Seals	Viton seals provide a tight seal and resistance to a wide range of chemicals.
Ribbed Nozzle	The nozzle may be cut just short of the ribs to allow attachment of a hose. The hose should be slipped over the ribs and clamped with a hose clamp.

### **SPECIAL NOTES:**

Before using this product, ensure the nozzle is secured. Pound or tap the nozzle until fully seated, then rotate clockwise ½ inch. If this is not done, the nozzle could fall off during dispensing. Also, tap the suction pipe in as far as possible and then turn ¼" of a turn. This will ensure a tight seal.

The 2020 is designed for dispensing fuel from a stationary container. Excessive movement of product in a mobile tank could cause the suction pipe to eventually drop from the pump.