



Piston Drum Pumps

➤ **5750-99 Features:**

- All Polyethylene Construction
- Delivers 25 oz. per Stroke

➤ **Model 4660-99 Features:**

- Polypropylene Construction with Viton® and Nitrile/Cork Seals and Teflon® Piston Ring
- Delivers 20 oz. per Stroke

➤ **Model 4661-99 Features:**

- Nylon Construction with Viton® and Nitrile/Cork Seals and Teflon® Piston Ring
- Delivers 20 oz. per Stroke

➤ **Model H03/4A4-36DK Features:**

- Cast Iron Construction with Buna-N Seal and Bronze Valves
- Delivers 6 GPM, .10 of a Gallon Per Stroke
- Suction and Discharge Tube Included
- Self Priming
- Compact

**AMT Piston Drum Pumps
are available
“Off-the-Shelf”
for 24 hour shipment !!**

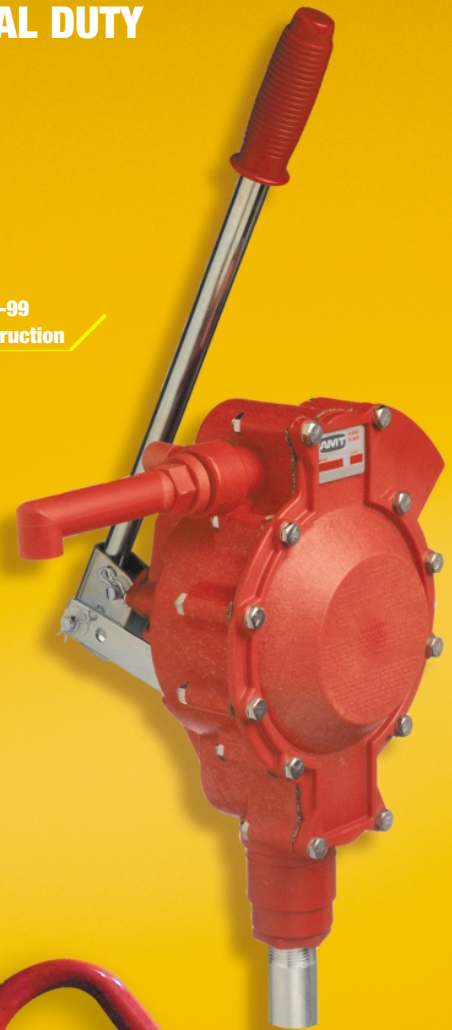
AMT Piston Drum pumps are offered in a variety of construction materials for dispensing most types of liquids and chemicals. Each model is available “Off-the-Shelf” for 24 hour shipment.

AMT Piston Hand pumps are designed for pumping liquids compatible with pump component materials.

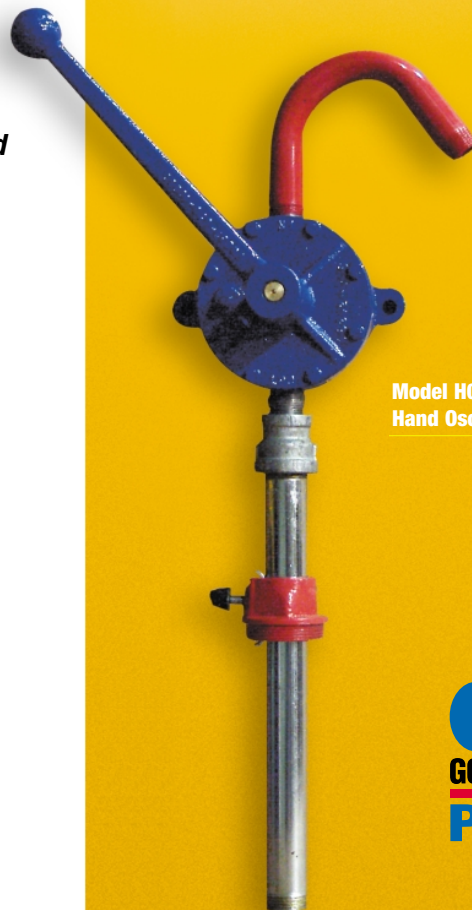
Viton® and Teflon® are registered trademarks of E.I. DuPont

INDUSTRIAL DUTY

Model 4661-99
Nylon Construction



Model H03/4A4 -36DK
Hand Oscillating

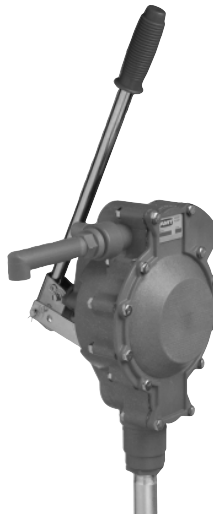




Model 4660-99:

- Polypropylene Construction with Stainless Steel Components
- Viton® and Nitrile/Cork Seals and Teflon® Piston Ring
- Maximum Temperature 130° F
- 22 oz. Per Stroke
- 3/4" NPT Discharge Port
- 3/4" x 40" Polypropylene Suction Tube Assembly
- 2" Polypropylene Bung Adapter
- Ship Wt. 7 Lbs.

Polypropylene Drum pump is designed for transfer and dispensing of liquids within a pH range of 4 to 11. Includes many organic acids, alcohols and water soluble inorganic chemicals which are compatible with pump component materials.*



Model 4661-99:

- Nylon Construction with Stainless Steel Components
- Viton® and Nitrile/Cork Seals and Teflon® Piston Ring
- Maximum Temperature 130° F
- 22 oz. Per Stroke
- 3/4" NPT Discharge Port
- 3/4" x 40" Nylon Suction Tube Assembly
- 2" Nylon Bung Adapter
- Ship Wt. 7 Lbs.

Nylon Drum pump is designed for the transfer and dispensing of liquids within a pH range of 7 to 9. Includes many oils, detergents and lubricants which are compatible with pump component materials.*

AMT Drum pumps are capable of handling compatible liquids with a maximum 5000 SSU viscosity @ minimum 60° F liquid temperature (Equivalent to SAE 40 motor oil). Warranty is void when used beyond compatibility and temperature shown for each product.

** Always refer to a chemical resistance chart to confirm compatibility*



Model 5750-99:

- Polyethylene Construction with Stainless Steel Components
- Maximum Temperature 158° F
- 25 oz. Per Stroke
- 1" NPT Discharge Port
- 2" Bung Adapter with Depth Adjustment up to 35"
- Discharge Cap to Seal Liquid From Atmosphere
- Self-priming (to 3 ft. Lift)
- Ship Wt. 3 Lbs.

Polyethylene Drum pump handles many harsh liquids including many alkalies, chemicals, acids and solvents which are compatible with pump component materials.*



Cast Iron Hand Oscillating pump is a high quality unit designed for the transfer of and dispensing of lubricating oils and other non-corrosive liquids which are compatible with pump component materials. Pumps will have suction lift of 15 ft. Provides accurate measurement of fluids and will provide up to 50 PSI for prelude applications.

Model H03/4A4-36DK:

- Cast Iron Construction
- Buna-N Seal, Bronze Valves and Fiber Gasketing
- Maximum Temperature 120° F
- Maximum Pressure 50 PSI
- 6 GPM @ 60 Strokes per Minute
- 3/4" Suction Tube and Discharge Spout
- 2" Bung Adapter
- Ship Wt. 13 lbs.

128 Oz. = 1 Gallon



Viton® and Teflon® are registered trademarks of E.I. DuPont

See price book page 46

The Gorman-Rupp Company reserves the right to discontinue any model or change specifications at any time without incurring any obligation.

CP129-132/0906