



## Piston Drum Pumps

➤ **5750-99 Features:**

- All Polyethylene Construction
- Delivers 25 oz. per Stroke

➤ **Model 4840-98 Features:**

- 304 Stainless Steel Construction with Teflon® Piston/Seal
- Delivers 8 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 4790-97 Features:**

- Bronze Construction with Neoprene Diaphragm/Flapper Valve
- Delivers 25 oz. per Stroke

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

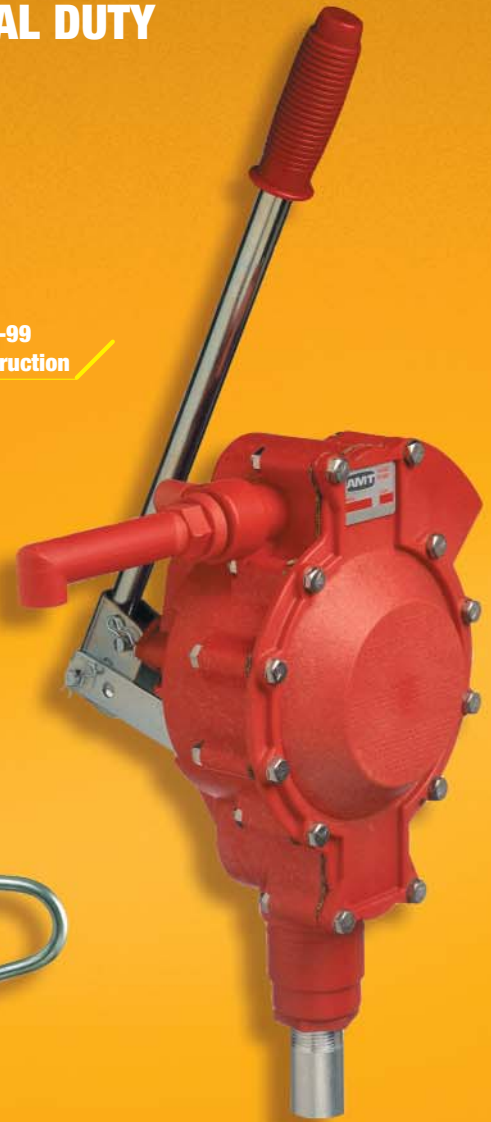
AMT Piston Drum pumps are offered in a variety of construction materials for dispensing most types of liquids and chemicals. Each model is available “Off-the-Shelf” for 24 hour shipment.

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

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## INDUSTRIAL DUTY

Model 4661-99  
Nylon Construction ✓



Model 4840-98  
304 Stainless Steel ✓





**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
- 8 Ft. x 5/8" Polyethylene Hose
- 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
- 8 Ft. x 5/8" Nylon Hose
- 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.\*



**Model 4790-97:**

- Bronze Construction
- Neoprene Diaphragm and Flapper Valves
- Maximum Temperature 160° F
- 26 oz. Per Stroke
- Suction & Discharge Ports Accept 1-1/2" NPT or 2" Slip-on Hose
- Self-priming (to 20 Ft. Lift)
- Ship Wt. 32 lbs.

**Diaphragm Hand** pump is designed for the transfer of fresh or salt water containing small stones and debris which are compatible with pump component materials.\*



**Model 4840-98:**

- 304 Stainless Steel Construction
- Teflon® Piston and Seals
- Maximum Temperature 200° F
- 8 oz. Per Stroke
- 1/2" I.D. Suction Inlet
- 1/2" I.D. Teflon® Suction Tube
- 3/8" I.D. Discharge Outlet
- 2" Polypropylene Bung Adapter
- Self-priming (to 3 Ft. Lift)
- Ship Wt. 5 Lbs.

**Stainless Steel Drum** pump is designed to pump many acids, toluene, acetones and solvents 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.**



**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.\*

**128 Oz. = 1 Gallon**

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



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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.

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