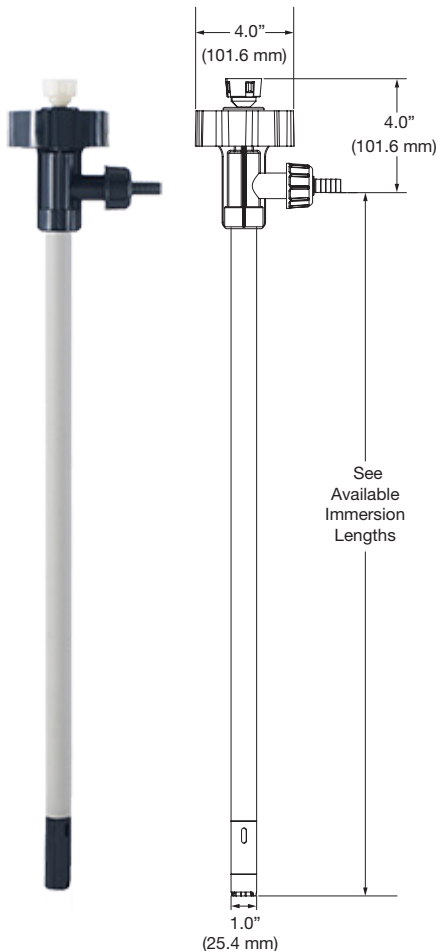


The **MINI Pump** is designed to transfer corrosive chemicals from small drums and storage vessels. Electric or Air powered motors provide additional versatility for low volume transfer applications. The ergonomic design makes the **MINI Pump** an ideal solution for laboratory use.



## Common Applications

- Corrosive Chemicals
- Acids
- Alkalies
- Life Sciences
- Organic Compounds

## Features

- Lightweight & Portable
- Designed for Low-Volume Applications
- Chemically Resistant
- Electric or Air Powered

## Technical Specifications

<b>Pump Design:</b> .....	Sealless / Centrifugal
<b>Discharge:</b> .....	1/2" (12,7 mm) Hose Barb
<b>Wetted Materials:</b> .....	Polypropylene, Carbon Graphite, Hastelloy C-276
<b>Motor Drive Options:</b> .....	110V & 220V Single Phase, Pneumatic
<b>Maximum Viscosity:</b> <i>(based on motor option)</i> .....	250 cps (mPas)
<b>Maximum Discharge Pressure:</b> .....	6.0 psi (0,41 bar)
<b>Maximum Flow Rate:</b> <i>(based on water)</i> .....	5.5 gpm (20,8 lpm)
<b>Maximum Temperature:</b> .....	130°F (55°C)
<b>Duty Cycle:</b> .....	Intermittent
<b>Available Immersion Lengths:</b> .....	20" (500 mm), 27" (700 mm), 39" (1000 mm)