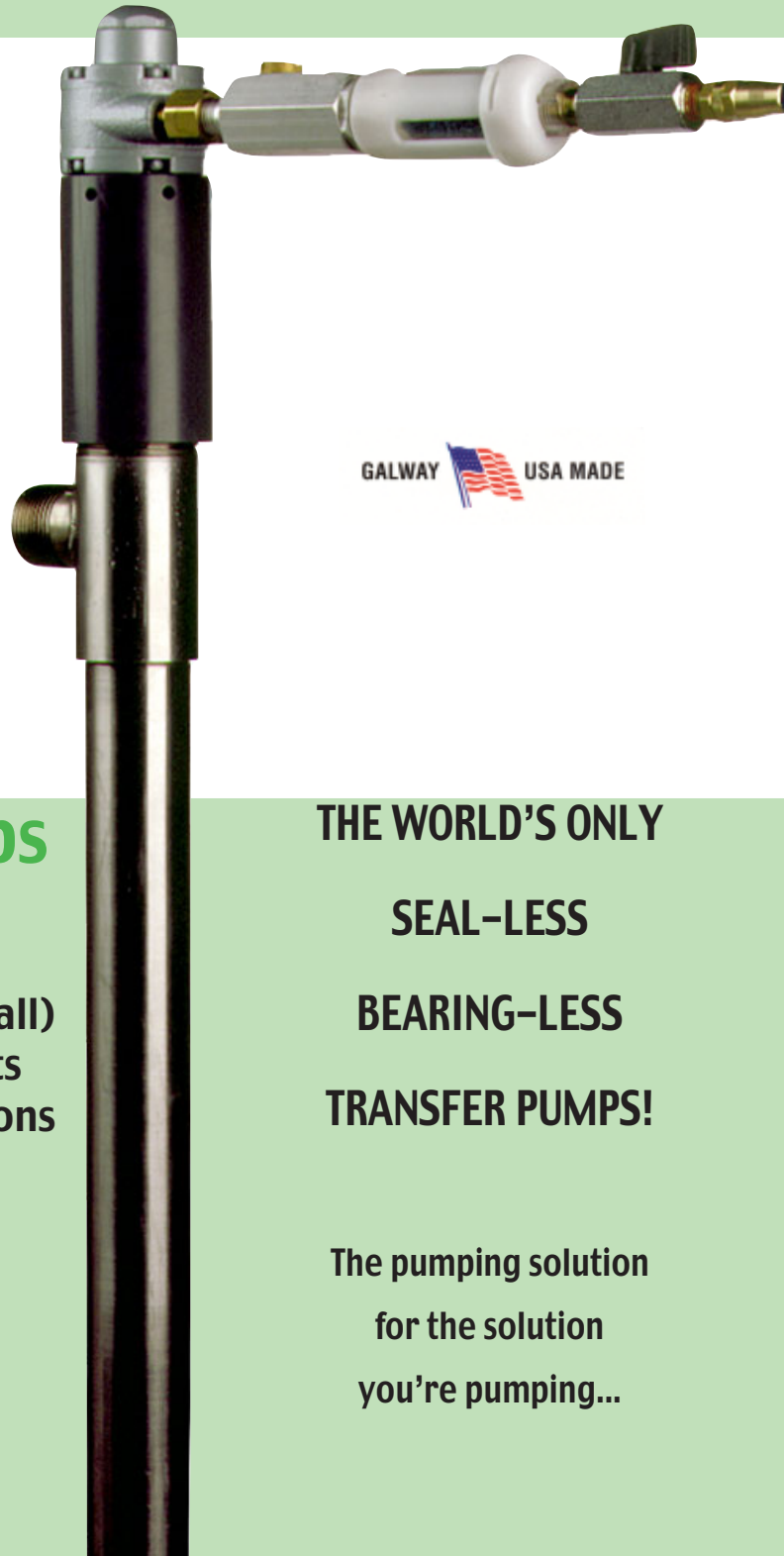


The Galway S Motors

- 1/3 HP, 10,000 RPM GAST Air Motor, OR
- 1/2 HP, 6,000 RPM GAST Air Motor
- Compact, In-Line Filter and Lubricator
- Throttle valve
- Air Supply hose
- Interchangeable on all Galway Pumps
- Easy to maintain – user replaceable:
 - Motor Bearings
 - Rotor
 - Vanes

Galway 400 Series Pumps

- NO BALL BEARINGS TO REPLACE – EVER!
- 1 YEAR WARRANTY!
- Heavy 1 1/2" Sch. 80 pump tube (.200" wall)
- ECTFE, FEP and Hastelloy® C wetted parts
- Easy to disassemble threaded connections
- Heavy Duty Free Hand weld
- Standard on each pump:
 - Hastelloy® C shaft
 - Suction Strainer (No height added!)
 - Cam Coupler discharge connections



**THE WORLD'S ONLY
SEAL-LESS
BEARING-LESS
TRANSFER PUMPS!**

The pumping solution
for the solution
you're pumping...

**1-800-800-PUMP (7867)
www.galwaypumps.com**

Features Standard Equipment:
 Stainless Steel or brass ball shutoff valve
 In line air filter
 Lubricator with GAST approved lubricant
 10 foot coiled air hose and muffler

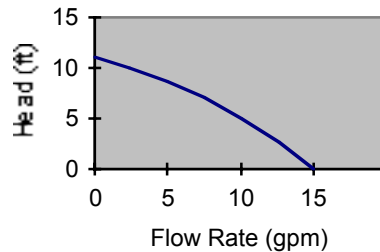
Specifications 1/3 HP GAST rotary vane air motor, 10,000 RPM free speed, 100 psig max supply pressure
 OR
 1/2 HP GAST rotary vane air motor, 6,000 RPM free speed, 100 psig max supply pressure

Maintenance All parts including motor rebuild kits and lubricant are available and easily replaced by user.

Performance 1/3 horsepower provides flow rates up to 15 gallons per minute and a shutoff head of 10 feet. 1/2 horsepower provides flow rates up to 17 gallons per minute and a shutoff head of 12 feet. Pumps specific gravities up to 1.6 and viscosities up to 200 centipoise.

S Drive Pump Curve

S Motor Pump Curve



Applications Drum and tank transfers.
 Drum or small tank mixing
 Pumping flammables
 (requires special grounding in accordance with Galway Specifications)

Options Quick Disconnects available
 Grounding Kits for explosion proofing
 GAST approved lubricating oil available
 Adapts to any Galway 400 Series pump or mixer