

About Our Company.

In 2006, Franklin Electric Company acquired Little Giant Pump Company to solidify our position as a leading global supplier of water pumping systems for residential and commercial markets.

Little Giant® products – sump, sewage, effluent, utility, condensate removal, and submersible industrial pumps – complement and broaden Franklin Electric's overall water systems offering.

Little Giant Pump Company, now Franklin Electric offers the industry a well-respected brand of products – Little Giant. Founded on quality, availability, service, innovation and value, Franklin Electric continues to bring the Little Giant brand name advantage.

Franklin Electric is a global leader in the production and marketing of systems and components for the movement of water and automotive fuels. Recognized as a technical leader in its specialties, Franklin serves customers around the world in residential, commercial, agricultural, industrial, municipal, and fueling applications.

Long recognized as the world's largest manufacturer of submersible electric motors, Franklin Electric has been able to leverage its expertise in motor applications to grow and serve several different markets. The principal application for Franklin products is water well pumping systems, where the company offers pumps, motors, drives, and controls. In addition, Franklin Electric produces a vast array of products for fueling systems and the water transfer market.

With 3,500 employees worldwide, Franklin Electric is a global manufacturer with over 25 manufacturing and distribution facilities located in the United States, Germany, Czech Republic, Italy, Mexico, Canada, Australia, Brazil, South Africa, China, and Japan.

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TP Series Peristaltic Condensate Pumps



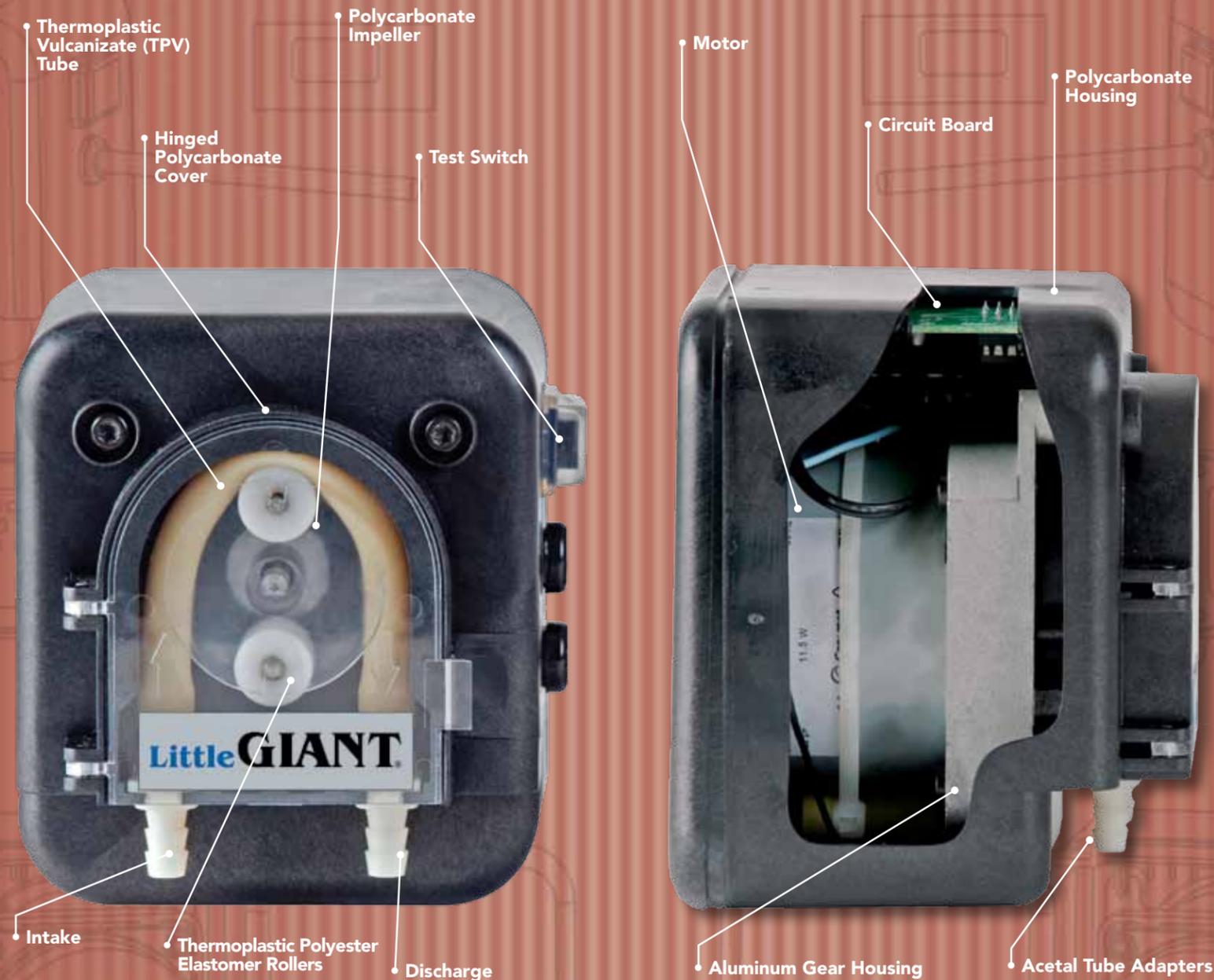
Little GIANT®

Peristaltic condensate pumps.

From the proven leader in condensate pumps ... simple peristaltic technology

The Little Giant TP series of peristaltic pumps have been designed to run quieter and more efficiently than other condensate pumps. These self priming pumps automatically remove condensate water from air conditioners and refrigeration equipment.

Because the water is pumped through the pump tube, only contacting the inside of the tube and no other parts of the pump, peristaltic pumps are not affected by dust, bacteria, mold or other airborne particles that can be found in condensate water. This makes them an excellent choice when environmental hygiene and reliability are important.



Recommended for air conditioners and refrigeration equipment

- Single and multi-split wall units
- Fan coils
- Cassettes
- Ceiling mounted
- Wall console units

Technical data

- Maximum flow rate: 2.6 gph
- Maximum head: 46 ft
- Maximum suction lift: 6.5 ft
- Inlet/outlet: 1/4" ID
- 230 V, 50/60 Hz, 13W, 0.06A
- Alarm contact: 5A (TPR only)
- Dimensions (L x W x H): 3.9" x 3.40" x 4.5"

Product Specifications

| Item Number | Model | Volts | Cord (ft) | Dimensions (in) | | | Weight (lb) |
|-------------|-------|-------|-----------|-----------------|--------|-------|-------------|
| | | | | Height | Length | Width | |
| 553674 | TPS | 230 | 6.5 | 4.5 | 3.8 | 3.9 | 2.5 |
| 553675 | TPT | 230 | 6.5 | 4.5 | 3.8 | 3.9 | 2.6 |
| 553676 | TPR | 230 | 6.5 | 4.5 | 3.8 | 3.9 | 2.9 |



TPS

Pump is connected directly to air conditioner and operates when air conditioner is on.



TPT

Pump is controlled by changes in temperature of the air moving through the air condition coil. Thermal sensors constantly measure difference of "air in" and "air out". When temperature difference reaches 10 °F, pump starts. Sensor cable is 6.5 ft.



TPR

Pump is controlled by float-operated switches and activates when water enters float reservoir. It incorporates overflow control circuit with 5 A volt-free alarm circuit. Reservoir cable is 3 ft.

