



# PUMPTEC

WHERE INNOVATION FLOWS

Engineered

for High

Performance

Pressure

and Flow



For testing safety equipment integrity, Pumptec has the pressure to perform.

### Pressure testing applications require high pressure and flow for the periodic testing of fire sprinkler systems and fire hoses.

That's why Pumptec offers an efficient, economical solution with reliable high-pressure plunger-style pumps. Custom-designed for the exacting requirements of pressure and hydrostatic testing applications, these pump systems offer consistent high pressure, solving a typical problem of diaphragm pumps.

With Pumptec custom pumps, you can expect:

- Powerful, compact, lighter design ideal for mobile uses
- Precise, custom performance specifications, including 3.1 GPM at 250 PSI
- Integrated 35' GFCI cord, switch, pressure gauge, and carry handle.

Hydrostatic testing is the most common method employed to ensure the integrity of pressure vessels. These tests check for strength and leaks within a system under pressure. Over time, pipes, hoses and other pressure systems are required to be rechecked to meet safety and regulatory requirements. Our compact and affordable pump system is perfect for the precise and consistent high-pressure specifications required for testing sprinkler systems and fire hoses, as well as the integrity testing of pipes, plumbing systems and sewer lines for local code compliance.

For your pressure testing pump needs, we can engineer a solution for you.

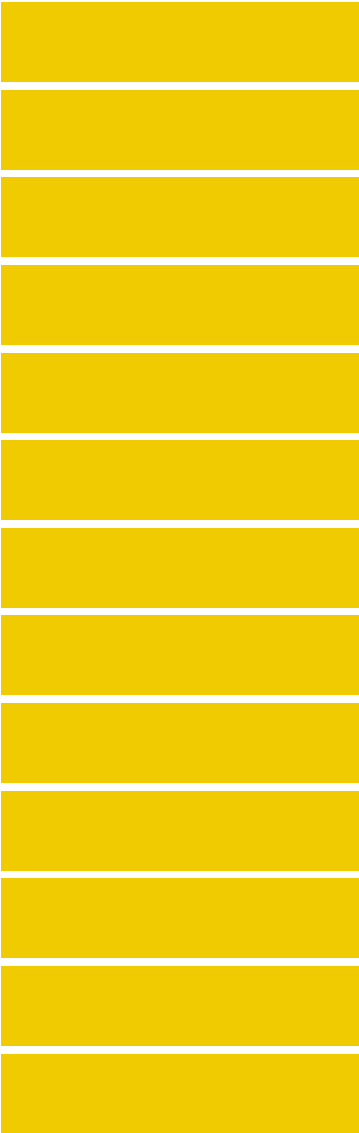
#### Pumptec Advantages

Pumptec designs reliable low flow, high-pressure plunger-style pumps and pump systems, precisely engineered to meet your exact performance specifications.

- Precise flow rates with consistent pressure at the nozzle
- Compact, efficient, electric-powered pumps
- Rugged, chemical-resistant, durable construction
- Long-life, low-maintenance, serviceable design
- Personalized service and support.



**HTU-231-3/4HP**  
Hydrostatic Test pump



700 McKinley Street NW  
Anoka, Minnesota 55303  
763.433.0303

pumptec.com

## Pumptec Pumps provide durable, reliable and affordable performance for a wide range of pressure testing applications.

Provides the high-pressure performance required for pressure testing in an all-in-one, mobile unit.

<b>Pressure</b>	250 PSI (adjustable)	<b>Body</b>	Anodized Aluminum
<b>Flow</b>	3.1 GPM*	<b>Plunger</b>	Stainless Steel
<b>Dimensions</b>	14" L x 11" W x 11" H	<b>Power</b>	120V

\*Flow through to fill 6 GPM with 40 PSI Inlet

### Find out more

For more information, please contact:

**Shawn Glover**  
PH: 866-857-7078  
sglover@pumptec.com

**Bret Strange**  
PH: 763-205-8350  
bstrange@pumptec.com