

# Pressure Test Pump and Hydrant Pumps

## Hydrostatic Test Pump



Hydrostatic Test Pumps are designed for pressure testing water lines and sewer force mains as prescribed by AWWA Standard C600 Installation of Ductile-Iron Water Mains and C605 Installation of PVC Pressure Pipe.

Aqua-Loc® Hydrostatic Test Pumps are designed to be the most user friendly in the industry. Both Diaphragm and Piston Style pumps are available and come powered by either a Honda or Briggs & Stratton engine.

### Diaphragm Style – Features:

- Honda or Briggs & Stratton engine options
- Both come with low oil safeguard feature
- Hypro® twin diaphragm pump - 9.5 gpm/550 PSI
- Handles up to 10% chlorine solutions
- May be run dry
- Four output pressure settings
- Integral manifolds - eliminates leak points
- Enclosed gear reduction - excellent heat dissipation
- Pulsation dampener - no need to surge tank

### Equipped with:

- Heavy-duty frame
- Hydraulic quick-disconnect - brass, swivel fitting
- Inline strainer - easy to clean clear bowl
- Clear hose - flow verification
- Silicone filled test gauge w/stainless steel case

**HYDROSTATIC  
TEST PUMP**

PRODUCT  
NUMBER

86395

**NOTE:** See Section P – Service Work, for pressure testing services offered by Team E.J. Prescott, Inc.

## Lit'l Gulp Hydrant Pump

The Lit'l Gulp pumps hydrants using the power from a vehicle or with a self-contained powerpack.

### Features:

- 12 Volt DC pump, 1½" x 6½"
- 4.75 GPM flow
- 42-foot Maximum head
- 6-foot Collapsible discharge hose
- 13-foot Power cord with male plug



**LIT'L GULP  
HYDRANT PUMP**

PRODUCT  
NUMBER

85895 2

**NOTE:** Repair parts for all pumps are available from your local Team EJP sales office.