

# HYDROSTATIC TEST PUMPS

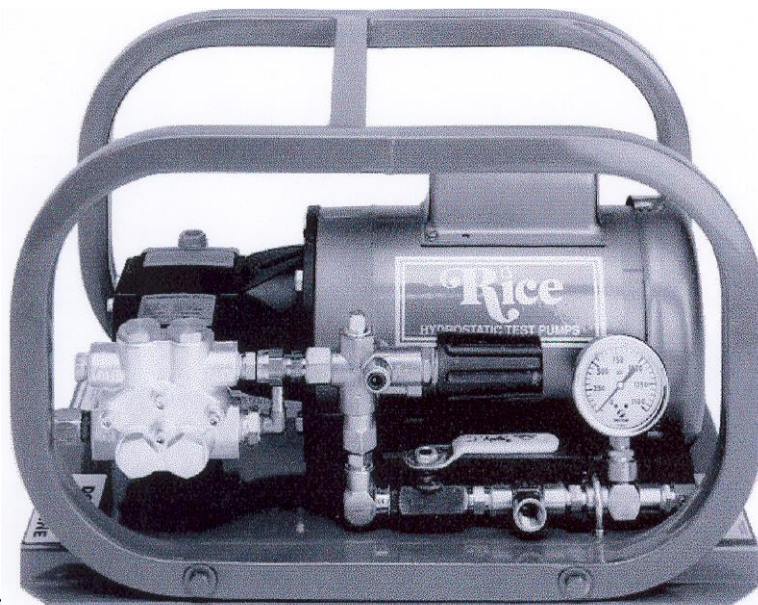
**MODEL EL-2**

**1 GPM  
4.5 LPM**

**1000 PSI  
69 BAR**

Automatic  
Pressure  
Regulator with  
Inlet Bypass

Rugged Roll Cage  
Construction,  
Protects Pump  
From Damage



Stainless Steel  
Ball Valve to  
Isolate Pressure

Stainless Steel  
Liquid-Filled  
Gauge Ensures  
Accurate  
Readings with  
Less Flutter

The EL-2 is a low volume, high pressure vessel, steam lines and plant/process piping systems. The twin ceramic plunger pump has an inner oil bath, ensuring long life with minimal maintenance. Equipped with a 1 HP, TEFC overload protected electric motor that utilizes a standard 15 amp electric outlet. Due to motor efficiency, amperage draw at full load is only 13 amps. There are no external moving parts for increased operator safety. Virtually indestructible, the EL-2 is enclosed in a rugged roll cage of welded heavy gauge steel.

## Specifications

- ▶ **INLET** : 3/4" NPT female hose swivel
- ▶ **OUTLET** : 3/8" NPT female quick connects with 8 ft. (2.4 m) of 3/8" high pressure hose. High pressure ball valve for output control. Adjustable between 70 & 1000 PSI (4.8 & 69 Bar)
- ▶ **PUMP** : Twin ceramic plunger, positive displacement. Stainless steel utilized valves and oil bath crankcase.

- ▶ **OUTPUT FLOW** : 1 GPM (4.5 LPM)
- ▶ **MAX. OUTPUT PRESSURE** : 1000 PSI (69 Bar)
- ▶ **MOTOR** : 1 HP, single phase, TEFC, 115/208-230 Volts, 50/60 Hz
- ▶ **SHIPPING DIMENSIONS** : 22" x 14" x 14" (56 cm x 36 cm x 36 cm)
- ▶ **SHIPPING WEIGHT** : 80 lb (36 kg)