

CHTX PRESSURE TESTER

For Cylinder Heads And Blocks

FEATURES

- Transparent acrylic plate (14.5" x 7" x 1")
- Transparent acrylic plate (20" x 6" x 1")
- Transparent acrylic plate (20" x 10" x 1")
- Transparent acrylic plate (29" x 7.5" x 1")
- Transparent acrylic plate (30" x 9.5" x 1")
- Roll of rubber to make custom plugs (15.7" x 7.9" x 0.25")
- Plate for backing for custom plugs (15.7" x 7.9" x 0.25")
- Pieces of custom metal in / out ports
- Rubber cones with metal backing
- Pneumatic connections with o-rings
- 1/4 Gallons of rust and corrosion inhibitor
- Set of bolts and nuts for fastening
- inline water filter
- Stainless-steel cradle, solution tank and hardware
- Pressure regulation on control panel
- Thermostat: 0°F 180°F
- Inline centered pressure lines for no tangle rotation

Model	Details
Tank Capacity	14 Gallons
Heater	6 KW
Temperature	0°F - 180°F
Pump	4HP
Electrical	220V/3PH/60HZ
Max. Capacity	46" l x 14" w
Overall Dimensions	51" x 12" x 47"
Approx. Machine Weight	529 lbs.



The CHTX Pressure tester emulates a running engine for heads and blocks.

Using high temperature and high internal pressure enables you to detect even the smallest hairline cracks.

