

# TP-1 Drill Powered Hydrostatic Test Pump

The TP-1 is a cordless drill powered pump used to pressurize closed piping systems for leak testing. With the capability of using a cordless drill to power the pump, you no longer need to have a power source to plug into or an expensive gasoline engine. The pump weighs approximately five pounds making it much more portable than electric or gasoline powered pumps. The TP-1 is capable of pressurizing a piping system up to a maximum of 250psi and is self-priming up to six feet.

## FEATURES:

- Powered by a Cordless drill
- Weighs approximately 5lbs
- Brass and stainless steel construction
- Capable of pressures up to 250psi
- Self priming up to 6'

Begin operation quickly by simply loading the chuck into the drill and then insert the chuck opening (align flat spot) onto the shaft for operation. It's that easy.



Part# TP-1  
Patent Pending  
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