# Rice Hydro EL3 - 1,500 PSI electric hydrostatic test pump

1,500 PSI electric hydrostatic test pump. The EL3 uses an oil-bath triplex plunger pump and a 1.5-HP enclosed motor for testing water lines, sprinkler systems, process piping and pressure vessels.

Rice Hydro EL3 factory model specifications
Rice Hydro EL Series - Factory Operating Instructions (PDF)
Rice Hydro Electric Series - Factory Brochure (PDF)
Rice Hydro EL2/EL3 - Factory Literature and Parts Package (PDF)

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| Manufacturer | Rice Hydro |
| Model | EL3 |
| Maximum test pressure | 1,500 PSI |
| Published flow | 1.5 GPM |
| Pump design | Triplex plunger, oil bath |
| Motor | 1.5 HP, totally enclosed fan cooled |
| Electrical options | 110/220 V, single phase, 50/60 Hz; match motor nameplate |
| Outlet hose | 8 ft, 3/8 in. high pressure |
| Gauge | Stainless steel, liquid filled |
| Frame | Protective roll cage |
| Motor protection | Manual thermal overload |
| Dimensions | 22 x 14 x 14 in. |
| Pump weight | 86 lb |
| Liquid requirements | Clean water; do not run dry or pump chlorine per factory instructions |