

Warranty Void if not Completed

Warranty claims for P Frame and larger motors will not be honored without a signed start-up report. Please complete this form and email to service@homapump.com within 30 days to initiate warranty

Site Location: _____ Contractor: _____
 Site Contact: _____ Engineer: _____
 Distributor: _____ Owner: _____
 Pump Model: _____ Pump Serial No.: _____
 HP: _____ Pump Voltage: _____ Phase: 1-Phase 3-Phase Full-Load Amps: _____
 Design Conditions: _____ GPM @ _____ TDH
 Site Voltage: L1-L2: _____ L2-L3: _____ L1-L3: _____ L1-G: _____ L2-G: _____ L3-G: _____
 Control Manufacturer: _____ Heater(Overload) Size: _____
 Ground Connected: _____ Alternator Tested: _____
 Installation Type: _____ Autocoupling Manufacturer: _____

Single Phase

MegOhm Check to Ground: U1: _____ U2: _____ Z2: _____
 Resistance Check (ohms): U1-U2: _____ U1-Z2: _____ U2-Z2: _____ T1-T2: _____ (NC, typ. 0.4 ohm)
 Amperage Check: U1: _____ U2: _____ Z2: _____
 Capacitor Sizes Installed: Start: _____ μ f Run: _____ μ f

Three Phase

MegOhm Check to Ground: U: _____ V: _____ W: _____
 Resistance Check (ohms): U-V: _____ U-W: _____ V-W: _____ T1-T2: _____ (NC, typ. 0.4 ohm)
 Amperage Check (amps): U: _____ V: _____ W: _____

Check List

- | | | |
|------------------------------------|---------------------------------|-------------------------|
| 1. Check Moisture Probe | 4. Guide Rails: Plumb & Secured | 7. Pump seated properly |
| 2. Check Thermals | 5. Valves operating | 8. Flow meter |
| 3. Check Rotation (CCW from below) | 6. Profile seal installed | 9. Pressure Gauge |

Performance Test: _____ GPM @ _____ TDH

Comments _____

I Certify this Report to be Accurate (please sign): _____

Startup Date: _____ Report Date: _____