

SPECIFICATIONS / PERFORMANCE DATA

Electrical Data

| Model | Volts | Hz | Ph | Amps | RPM | HP |
|------------|--|----|----|------|------|------|
| ATC-2000 | 115 | 60 | 1 | .52 | 3250 | 1/40 |
| Motor Type | Permanent Split Capacitor, Impedance Protected | | | | | |

| | |
|--------------------------------|-------------------|
| Power Requirement | 115 VAC |
| Dimensions | 6"H x 7.5"W x 8"L |
| Shipping Weight | 10.5 lbs |
| Avg Monthly Op Cost (AutoMode) | \$ 0.67 |
| Connection Inlet / Outlet | 1/2" |
| Typical Life / Years | 10 yrs |

Operating Modes:

- Automatic
- Manual
- Timer Scheduled

(Interchangeable Timer with a wide range of standard outlet control devices readily available at home improvement stores)

- Wireless On-Demand (pushbutton)
- Sound / Voice Activated
- Motion Sensor
- X-10 Home Automation
- Anti-Freeze Mode

Enabled by Setting Temp Dial to Lowest Setting.

Selling Points / Engineering:

Manifold Built of DuPont Calcium Proof Material
 Dual Capability (with or without dedicated line)
 Nine Point Engineering For Quiet Operation
 User Adjustable Temperature Control
 Water Contacting Temperature Probe
 No Warmy Cold Line Contamination
 Aesthetically Appealing Appearance
 Installation Simplicity & Flexibility
 2 Second "Near Instant" Hot Water
 Architecturally More Pleasing
 Limitless Control Capability
 100% Maintenance Free

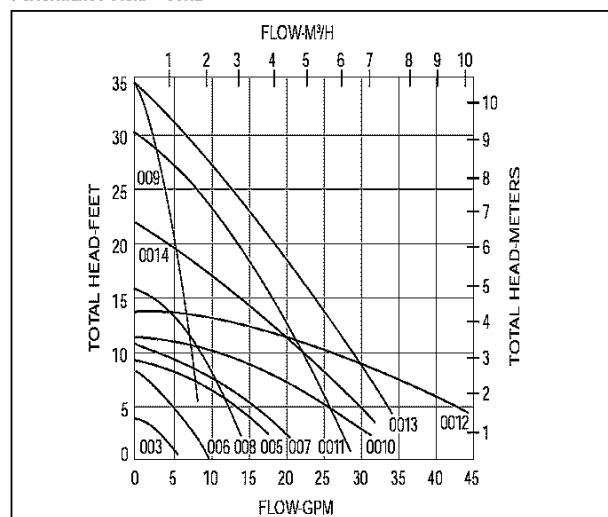
Features

- Standard High Capacity Output-Compact Design
- Quiet, Efficient Operation
- Direct Drive-Low Power Consumption
- Unique Replaceable Cartridge Design-Field Serviceable
- Self Lubricating
- No Mechanical Seal
- Unmatched Reliability-Maintenance Free

Materials of Construction

| | |
|-------------------|-----------------|
| Casing (Volute): | Bronze |
| Stator Housing: | Steel |
| Cartridge: | Stainless Steel |
| Impeller: | Non-Metallic |
| Shaft: | Ceramic |
| Bearings: | Carbon |
| O-Ring & Gaskets: | EPDM |

Performance Field - 60Hz



Performance Data

Flow Range: 0 – 10 GPM
 Head Range: 0 – 9 Feet
 Minimum Fluid Temperature: 40°F (4°C)
 Maximum Fluid Temperature: 220°F (104°C)
 Maximum Working Pressure: 125 psi
 Minimum Required Inlet Pressure: 14 psi
 Connection Sizes: 1/2"



UL & CSA Listed
 FOR INDOOR USE ONLY