



**INSTALLATION TO BE PERFORMED BY A LICENSED PLUMBER IN ACCORDANCE TO LOCAL CITY CODES.**

**Notes:**

- Discharge pump assembly is to be installed by a licensed plumbing contractor. All parts required for assembly may not be included with this diagram. *This is for reference purposes only.*
- Create and mount an in-line air escape before pump intake and mount pump in between unions for easy access for service.
- Air button to be mounted to tub base. Attach air hose from button to timer box. Timer box to be plugged into proper electrical source. Pump to be plugged into timer box.
- Attach threaded reducing adapter to in-take of pump
- Install cap with escape hole to hose section. Install “T” inline with capped hose to create an air escape before pump intake. Use fittings on pump discharge and attach union in-line to proper drain source.
- Due to various installation needs, this general kit may require additional reconfigurations and /or parts supplied by the licensed contractor.

**Included: 1 each:**

**Pump, timer jack, Female adapter, street ell adapter, and reducing male adapter**