

LTP/LTS Series Pumps



- Suds proof reservoir
- Structural foam polypropylene reservoir
- No main stack vent connection required*
- 8' cord and plug
- Fits inside 24" base cabinets
- Allows sink installation without breaking concrete
- Unitized construction
- Fits under utility sinks
- Simple installation saves time
- Sealed switch assembly

* NSPC section 11.7.9, check local codes



LTP medium capacity reservoir pump

Designed for laundry and wet bar applications. Primarily used where the sink or appliance is installed below the plumbing drain.



| MODEL | PART NO. | MOTOR | | | Aux Switch | 20' Tubing | Wt. (lbs) | Dimensions (in.) | | | Pump Performance Gals/Hour @ lift of | | | | Shut off |
|------------|---|------------|-----|------|------------|------------|-----------|------------------|----|----|--------------------------------------|-----|-----|-----|----------|
| | | hp @ rpm | VAC | Amps | | | | W | D | H | 6' | 11' | 18' | 20' | |
| LTP | 13 Foot Head – 2 Gal. Reservoir – Max. Temperature 130° F | | | | | | | | | | | | | | |
| LTP-1 | 801284 | 1/4 @ 1725 | 115 | 5.0 | N | N | 22 | 10 | 12 | 17 | 2370 | 400 | - | - | 12' |

LTS medium temp, high capacity reservoir pump

Heavy duty pump designed for moving large quantities of water.

Used in commercial and industrial air-conditioning systems, large refrigeration units, and multiple unit installations to tie several drains into one disposal pump.

| MODEL | PART NO. | MOTOR | | | Aux Switch | 20' Tubing | Wt. (lbs) | Dimensions (in.) | | | Pump Performance Gals/Hour @ lift of | | | | Shut off |
|------------|---|------------|-----|------|------------|------------|-----------|------------------|----|----|--------------------------------------|------|-----|-----|----------|
| | | hp @ rpm | VAC | Amps | | | | W | D | H | 6' | 12' | 18' | 20' | |
| LTS | 16.5 Foot Head – 2 Gal. Reservoir – Max. Temperature 130° F | | | | | | | | | | | | | | |
| LTS-1 | 801285 | 1/3 @ 1725 | 115 | 5.6 | N | N | 24 | 10 | 12 | 17 | 2628 | 1602 | - | - | 16.5' |