

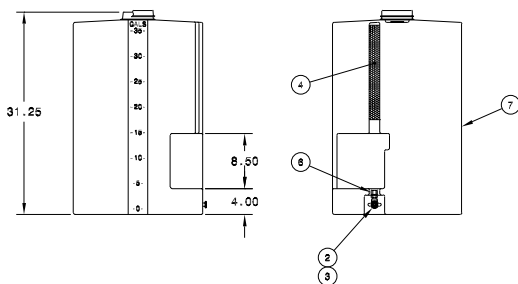
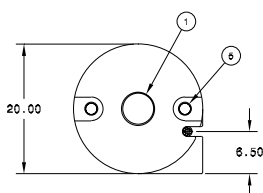
Information Sheet

Polyethylene Tank Assemblies



NO. 27400 35 GALLON TANK ASSEMBLY

- Ultraviolet resistant, yellow polyethylene tank with recess for mounting of any LMI Series A, P, or J pump.
- Fitted for mounting of agitator and liquid level switch.
- Provides an economical, all-in-one flooded suction installation. Less to assemble, less to maintain.
- Shut off valve, discharge tubing retainer and large upper fill hole complete this unique design.
- 5 gallon graduations. 20 liter graduations.
- Suitable for most corrosive and non-corrosive solutions.



Model No. 27400 Tank Assembly
(Pump must be ordered separately.)

COMPONENT PARTS Model 27400 Tank Assembly

Ref No.	Part No.	Description	Qty
1	27039	Capplug, PE, large	1
2	27300	Valve, 1/4", PVC	1
3*	10482	Fitting, 3/8", 1/4" NPT PP	1
3*	27397	Fitting, 1/4", 1/4" NPT PP	
4	27398-1	Retainer, Tube	1
5	10346	Capplug, PE, small	2
6	27401	Nipple, 1/4" PVC	1
7	27325	Tank, 35 Gallon PE	1
8	27903	Velcro®	2

Shipping Weight: 18 lbs (8.2 kg)

*Two fittings are supplied with each tank assembly for connection to either 3/8" OD or 1/4" OD tubing.

NOTES:

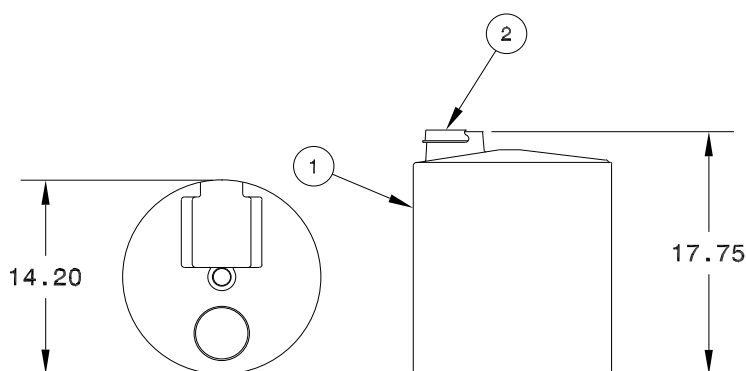
1. Full, flat bottom support required.
2. Maximum solution/ambient temperature 110° F (43° C).
3. Minimum solution/ambient temperature 0° F (-18° C).
4. Not suitable for use with slurries, concentrated organic solvents, oils and related materials.



201 Ivyland Road
Ivyland, PA 18974, USA
TEL: 215-293-0401
FAX: 215-293-0445
www.lmipumps.com

NO. 27421
10 GALLON TANK ASSEMBLY

- Ultraviolet resistant, yellow polyethylene tank.
- Molded recesses for mounting of any LMI Series A, J, or P pump.
- Convenient and light weight, ships economically.
- Large fill hole at top allows easy replenishing of solution.
- Slightly translucent yet rugged design allows checking solution level at a glance.



Model No. 27421 Tank Assembly
(Pump must be ordered separately.)

Shipping Weight: 7 lbs (3.2 kg)

NOTES:

1. Full, flat bottom support required.
2. Maximum solution/ambient temperature 110° F (43° C).
3. Minimum solution/ambient temperature 0° F (-18° C).
4. Not suitable for use with slurries, concentrated organic solvents, oils and related materials.



AGITATOR
NO. 27591

115 VAC, 50/60 Hz, 1.5 amp, 175 watts,
1/20 HP. 27" S.S. shaft with S.S. impeller
and resistant coating.



LIQUID LEVEL SWITCH
NO. 27417

115 VAC, 50/60 Hz, max load: 3 amps. Glass
fiber reinforced polypropylene housing.
Polypropylene float. Connections for pump
and low-level signal device.