

LD-10 MAINTENANCE INSTRUCTIONS

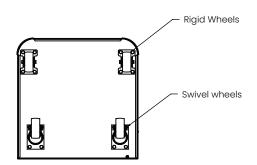
PLEASE READ CAREFULLY BEFORE PUTTING INTO SERVICE

After unpacking and assembling the wheels, verify that the plumbing fittings have not moved during shipment. The dimension from the drain locknut to the top of the PVC tail piece should be no more than 3-1/2".

If the fittings have moved during shipment, perform a leak test before putting the unit in service. If the PVC tailpiece has slipped, and is leaking, loosen the white PVC lock nut -- 26 -- and loosen the black cover -- 15 -- for the storage tank. Push the white PVC tailpiece up until it firmly seats against the SS tail piece -- 24 -- and retighten using a channel locks or wrench.

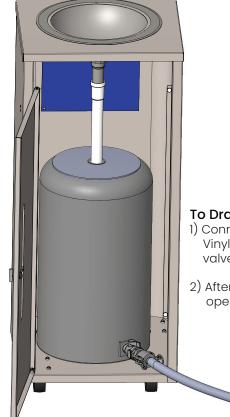
If you need to pull the storage tank cover down to retighten, a few drops of WD-40 around the PVC tailpiece at the seal -- 17 -- will allow it to move and you will be able to pull the storage cover down to screw it back into place on the storage tank.

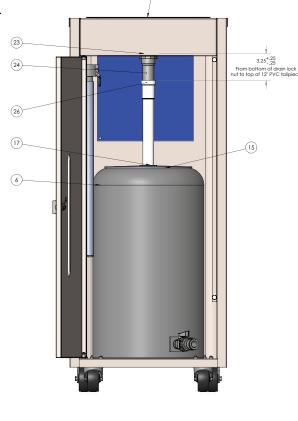
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
4	45-LD-001	Sink: 10.75 d x 4.5 deep	1
6	45-LD-002	Tank: Vertical Closed Head w/ 8" lid	1
14	45-LD-004	Drain: 1-1/4" 304 SS	1
15	45-LD-002L	Storage Tank Lid	1
17	45-LD-009	Pipe to Tank Seal	1
23	45-LD-004A	Drain Nut	1
24	45-LD-004B	4" SS Tail Piece	1
25	3185K115	Locknut	1
26	45-LD-011	12" PVC Tail Piece	1
28	45-LD-010	Vinyl Tubing	1
29	5237T22	Coupler: 3/4" coupler x 3/4" Hose	1



Lay the unit on its side and attach the 4 casters with the 16-- 1/4-20 hex bolts.

- 2 rigid wheels to the front and
- 2 swivel wheels to the back.





To Drain the Retention Tank

- 1) Connect the Lock coupler with the Vinyl hose to the fitting at the ball valve.
- 2) After fitting is locked in place open the valve as shown

To Clean the Retention Tank

- 1) Turn the retention tank cover counterclockwise to loosen
- 2) Lift the entire sink/drain pipe assembly off the retention tank
- 3) Slide tank out of the cabinet and clean