

HEAVY DUTY "REPAIRABLE" PUMPS IN 6 - 32 VDC

Lovett automatic bilge pumps will not airlock! Lovett's patented design incorporates two belts running over phenolic pulleys to transmit power from motor shaft to pump shaft all within the trapped air cavity the pump housing creates. This air pocket eliminates the need for a shaft seal to wear or corrode, the most frequent cause of pump failure. Lovett pumps are also unique because they are repairable. Service kit #LV 3200 (belts, switch and gasket). Replacement belt only #LV 2101.

Model	GPH at 0 TDH	Volts	Amps	Outlet	Dimensions (H x W x L)
LV 1200-12V AM	1193	12 vdc	5	1 1/8"	5 1/4" x 5 11/16" x 8"
LV 1200-24V AM	1193	24 vdc	3	1 1/8"	5 1/4" x 5 11/16" x 8"
LV 1200-32V AM	1193	32 vdc	3	1 1/8"	5 1/4" x 5 11/16" x 8"
LV 900-12V AM	900	12 vdc	5	3/4"	5 1/4" x 5 11/16" x 8"
LV 900-6V AM	900	6 vdc	10	3/4"	5 1/4" x 5 11/16" x 8"
LV 900-24V AM	900	24 vdc	3	3/4"	5 1/4" x 5 11/16" x 8"
LV 900-32V AM	900	32 vdc	8	3/4"	5 1/4" x 5 11/16" x 8"



COMPUTERIZED PUMPS IN 12 VDC & 110 VAC

Rule's computerized bilge pumps operate on the principle of impeller resistance. Every 2 1/2 minutes the pump operates to check for water. If water is present, amp draw is higher and the pump remains in operation. Once the pump has evacuated the water the amp draw drops and the pump shuts off.

Model No.	GPH at 0 TDH	Max. Head	Volts	Amps/Watts	Hose Dia.	Dimensions (H x W x L)
RU 174S	8000	27'	12 vdc	40A	3"	9 1/4" x 12" x 4 7/8"
RU 56S	4000	27'	12 vdc	20A	2"	9 1/4" x 4 7/8" x 4 7/8"
RU A55S-18	2800	22'	110 vac	175W	1 1/2"	8 3/4" x 4 7/8" x 4 7/8"
RU 53S	2000	21'	12 vdc	12A	1 1/8"	7 3/4" x 4 7/8" x 4 7/8"
RU A53S-18	1800	18'	110 vac	100W	1 1/8"	7 3/4" x 4 7/8" x 4 7/8"
RU 27S	1100	12'	12 vdc	5A	1 1/8"	4 1/2" x 2 3/8" x 2 3/8"
RU 25S	500	12'	12 vdc	2.5A	3/4"	4" x 2 3/8" x 2 3/8"



COMPACT PUMPS IN 12 VDC

These pumps feature a non-mercury float switch in a single, compact housing. As the water level rises, so does the float switch, activating the pump when the water level reaches 2 1/8". There is no on/off cycling and therefore, no power use until the pump comes on. The pump remains on until the float drops and the pumps senses lower amp draw caused by the absence of water.

Model No.	GPH at 0 TDH	Max. Head	Volts	Amps	Hose Dia.	Dimensions (H x W x L)
RU RM-1100	1100	12'	12 vdc	5A	1 1/8"	4" x 2 1/2" x 5"
RU RM-750	750	12'	12 vdc	4A	3/4"	4" x 2 1/2" x 5"
RU RM-500	500	12'	12 vdc	2.5A	3/4"	4" x 2 1/2" x 5"



MAGNETIC DRIVE PUMPS IN 12 VDC

These innovative pumps are specially designed for exceptional durability and reliability. These magnetic drive, automatic bilge pumps will clear airlocks, will run dry and won't burn up if clogged. If the impeller locks up, the magnets simply break free, protecting the motor from burnout. Pumps turn on only when needed. Cleaning is fast and easy.

Model No.	GPH at 0 TDH	Description	Hose Dia.	Dimensions (H x W x L)
SF 1700-121-010	1000	12 vdc Cont. Duty	1 1/8"	6 1/2" x 5 1/4" x 5 1/4"
SF 1700-101-010	500	12 vdc Cont. Duty	3/4"	6 1/2" x 5 1/4" x 5 1/4"

