SARISHOWER



Example of installation. Follow local plumbing codes for actual install.

The **Sanishower drain pump** is used to pump gray water away from a variety of fixtures in **residential applications**. The system is able to discharge the waste up to **12 feet vertical and/or 100 feet horizontal**.

- Discharges the waste through a ³/₄" or 1" rigid pipe. A non-return valve is included on the discharge fitting assembly provided with the system. Unlike the other models, the discharge for this model is on the side of the enclosure.
- Has been designed to be vented through a 1¼" or 1½" pipe. The vent output is located on the top of the pump. The case has a knockout which along with the rubber adapter provided is used to connect to the vent pipe. Note: The use of mechanical vents, air admittance valves or similar devices is not permitted.
- Discharges gray water from a shower or sink. The gray water will drain into the system via two 2" inlets (with built-in check valves) on either side of the housing.



TECHNICAL SPECIFICATIONS

Pump type: Drain pump Electrical: 120 V – 60 Hz / 5.5 Amps (Max) Motor: 0.2 HP oil-filled thermally protected motor Capacitor rating: 25 microfarad Operating Temperature: 104°F (110°F Max.) Power cord length: 48 1/2 inches Noise level: ≤ 44 dBA (Lp) (measured at 3 ft.)



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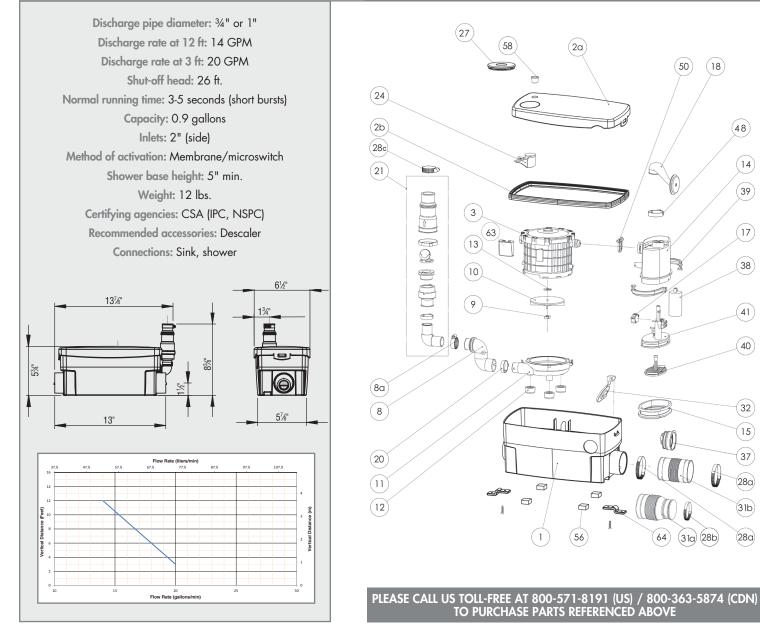
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AN EASY SOLUTION FOR A REMOTE SHOWER OR SINK INSTALLATION OR FOR ANY GRAY WATER APPLICATION

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Easy to install and small enough to fit underneath a shower base. Ideal for medium duty applications.

Pre-assembled system with a low inlet and built-in check valve. Typical installations include the discharge of gray water from showers, sinks and pedicure chairs.

