

Product information presented here reflects conditions at time of publication. Consult factory regarding discrepancies or inconsistencies.



Patent No.
9,228,575

TECHNICAL DATA SHEET

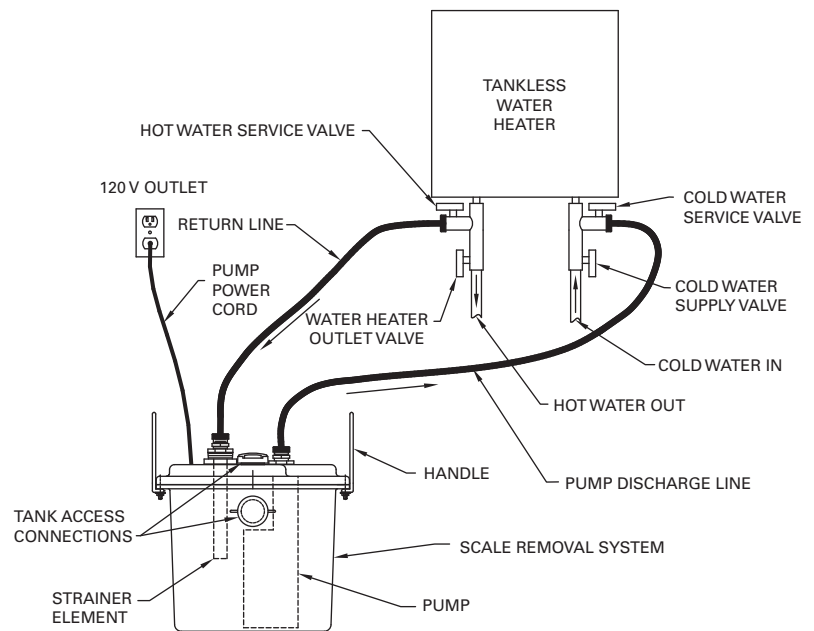
SRS® SCALE REMOVAL SYSTEM

109 Series

Removes line build-up in tankless water heating units.

PUMP SPECIFICATIONS

MOTOR	Horse Power	1/6
	Voltage	115
	Phase	1 Ph
	Hertz	60
	RPM	3450
	Amps	1.5
PUMP	Operation	Nonautomatic
	Cord Length	8' (2 m)
	Max. Head	19' (5.8 m)
	Max. Flow Rate	3 GPM (13.6 LPM)*
	Max. Operating Temp.	104° F (40 C°)
	Cooling	Oil free
MATERIALS	Motor Housing	Engineered plastic
	Pump Housing	Engineered plastic
	Upper Bearing	Ball bearing
	Lower Bearing	Ball bearing
	Mechanical Seals	Carbon and ceramic
	Impeller Type	Non-clogging vortex
	Impeller	Engineered plastic
	Hardware	Stainless steel
	Motor Shaft	416 stainless steel
	Gasket	NBR



SK2793

⚠ WARNING This product is not approved for use with any chemical other than food grade vinegar. Other acidic or caustic chemicals will cause premature failure of the pump and are therefore not approved for use with this system. Use of alternate chemicals will void the manufacturer's warranty.

* flow rate will vary with application
See FM2773 (model 42) for complete pump specifications.

- Preassembled - includes hoses, tank, pump and fittings
- Internal reusable filter sock
- Meets flushing requirements for tankless water heating systems
- Tank & lid - 5 gallon (23 L) polyethylene tank with stainless steel hardware
- 3/4" stainless steel braided flush lines
- Product covered by US Patent Number 9,228,575