

STERLICLEAN SERIES



De-Scaling System and Fluid

EFFECTIVE, EFFICIENT REMOVAL OF SCALE, LIME AND RUST DEPOSITS

Sterling is proud to offer a proven method to remove scale, lime, and rust deposits—the Sterling De-scaling System and fluid. The descaling system is designed to work with Sterling temperature control units, or any other brand, as well as other water equipment where clogging can reduce efficiency and performance.

The descaling system is portable and easy to operate. The system operates on any 110V outlet and connects easily to your processes with quick-attach hoses. It is designed specifically to circulate Sterling descaling fluid, which is a tar oil-based liquid with wetting and penetrating agents.



Features

- 3/4" NPT drain on side of tank
- 3/4" delivery and return connections
- Quick-attach hose fitting
- Extends the useful life of your equipment
- Dissolves deposits on the water side of your equipment
- Non-toxic, non-injurious, non-corrosive, nonflammable and can be disposed of in normal plant sewers
- Will not erode, pit, oxidize or harm metal and other materials
- Descaling fluid is USDA-approved
- Industrial-duty 1/2 hp open drip-proof motor with thermal overload protection
- Easy-access start/stop buttons
- Y strainer with accessible cleaning port
- 9 ft. grounded power cord
- 15 gallon heavy-duty, non-corrosive plastic reservoir with removable lid

Options

- De-scaling fluid: 5, 30, or 55 gallons

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SPECIFICATIONS

Model	Operating temp	Motor, hp	Voltage	Full Load Amps	Dimensions, in.	Ship. weight, lbs.
Descaling System	Ambient	0.5	115/1/60	8.4	22L x 16W x 38H	115

