

29111 Stephenson Hwy. Madison Heights, MI 48071 USA 800-626-6653

Mokon D-Scaler

Continuous Scale-Free Operation



If hard water or mineral deposits are decreasing the efficiency of your process heating and/or cooling, then you need a Mokon D-Scaler. This system has been proven to remove rust, scale and/or lime deposits from your process, as well as Mokon systems, or any other circulating temperature control system. This unit will increase the efficiency of your process while prolonging the life of your equipment.

The D-Scaler is portable and lightweight, making it easy to install and easy to operate. It is designed to circulate Mokon D-Scaler Fluid, a nontoxic, nonflammable liquid that quickly dissolves any deposit buildup. This USDA-approved fluid will circulate through your process safely with no harm to your equipment or to the environment.



Before/After



Standard Features

- A Illuminated on/off toggle switch mounted in operator-friendly orientation
- B Power cord
- C Handle for portability
- D Heavy-duty polyethylene reservoir
- E Easily accessible 1" FNPT threaded fluid connections
- F Stainless steel pump
- G Durable polypropylene base
- H 1/2" NPT drain on side of tank



Specifications

Model	Pump	Tank Capacity (gallons)	Operating Temperature (°F)	Motor (Hp)	Voltage (1 phase, 60hz)	Full Load Amperage	Dimensions L x W x H (inches)	Shipping Weight (approx. lbs.)
Small	25 gpm @ 15 PSI	15	ambient	1/2	115	9.8	24 x 22.5 x 39.5	60
Large	25 gpm @ 32 PSI	15	ambient	3/4	115	13,8	24 x 22,5 x 39,5	100



D-Scaler Fluid

Mokon's D-Scaler Fluid is a nontoxic, nonflammable liquid that quickly dissolves any deposit buildup. This USDA-approved, noncorrosive fluid will not harm your equipment or the environment when used as instructed. It is available in 5 and 55 gallon containers. Both the fluid and hoses are sold separately from Mokon's D-Scaler unit.

Warranty

Mokon offers a one-year warranty as standard. The D-Scaler is designed for long trouble-free service and is constructed with reliable parts and durable materials. Call Mokon for more information on availability and pricing.

