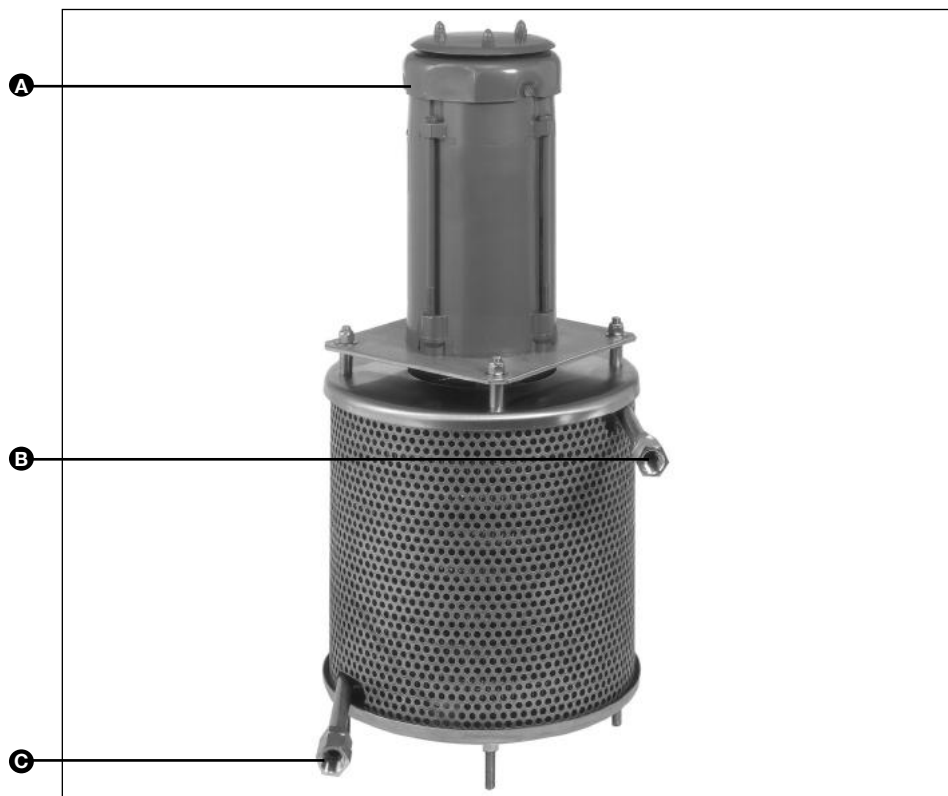


- A** – Motor
B – Product In
C – Product Out



Design Features/Benefits

- 5/8" O.D. x 0.065" wall continuous coil for reduced pressure drop
- No cooling water required, can be used in remote locations and eliminates costs associated with water treatment
- Rated to 2000 PSIG at 500°F
- Standard NEMA or IEC frame motor, top-mounted for ease of installation and maintenance
- Motor CAN be rotated in 90° increments for ease of installation

Options

- Three sizes available
 - 19 Sq. Ft. cooling area
 - 29 Sq. Ft. cooling area
 - 39 Sq. Ft. cooling area
- Motor must be specified at time of order. See model number breakdown on page two for options.
- Natural convection – no fan version.

Applications

- Refinery
- Petrochemical
- Chemical processing
- Pipeline

Materials of Construction

- 316 stainless steel tube
- 304 stainless steel tension wrap fins
- Fan Construction
 - MM (19 Sq. Ft.) Aluminum Fan
 - FB (29 Sq. Ft.) Galvanized Steel
 - FD (39 Sq. Ft.) Galvanized Steel
- 304 Stainless steel base and frame

Model Number Breakdown**L H X F - 5****Cooling Area:**M M - 19 Sq. FtE B - 29 Sq. FtE D - 39 Sq. Ft**Cooling Method:**1 - Forced Convection - Fan0 - Natural convection - No Fan**Fan Motor Designations*:**

Voltage

A - 115/208-230 Volts, 60 HZE - 208-230/460 Volts, 60 HZJ - 110/220 Volts, 50 HZK - 220/380/440 Volts, 50 HZ**Motor Enclosure:**1 - TEFC Motor Enclosure2 - XP Motor Enclosure**Options:**0 - None* Natural Convection Designation is: 0 0 092, Lot Mauritania - Zone Industrielle Bernoussi
Casablanca MAROC 20590

www.marocsealing.com



marocsealing@marocsealing.com



(+212) 05 22 35 41 49/50



(+212) 05 22 35 41 52



+212 6 62 14 80 39

**Maroc Sealing**
FLUID CONTROL