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



MAIL TO: P.O. BOX 16347 • Louisville, KY 40256-0347

SHIP TO: 3649 Cane Run Road • Louisville, KY 40211-1961

(502) 778-2731 • 1 (800) 928-PUMP • FAX (502) 774-3624



SECTION: 2.20.007

FM2419 0207 Supersedes 0107/2

visit our web site: www.zoeller.com

COMPARE THESE FEATURES

MOTOR:

115 Volts, single phase, 60 Hz, $\frac{1}{4}$ HP, 3.8 amps, 3450 RPM, oil-filled, hermetically sealed, automatic reset thermal overload protected.

MOTOR HOUSING:

Rugged cast iron motor housing with corrosion resistant baked-on enamel finish.

Efficient heat sink for heat dissipation.

BASE/PUMP HOUSING:

Glass-filled polypropylene with no screen.

Passes 3/8" spherical solids.

IMPELLER:

Non-Clog vortex impeller, engineered glass-filled thermoplastic with metal insert.

POWER CORD:

UL Listed 9 ft., 3-wire cord and plug.

SWITCH:

Reliable tethered float switch.

SEALS:

Carbon & ceramic rotary seal.

Watertight neoprene seal between motor and cover.

FASTENERS:

Stainless steel screws and hardware.

TEMPERATURE RATING:

104°F (40°C).

CYCLE:

On point: 11-1/4" • Off Point - 4-1/8"

DIMENSIONS:

Maximum width: 8-3/32" • Height: 10-1/2" Weight: 11.0 lbs • Fits 12" Diameter Pits.

100% Factory Tested After Assembly





Manufacturers of . . .

"QUALITY PUMPS SINCE 1939"

49 Cast Iron Series

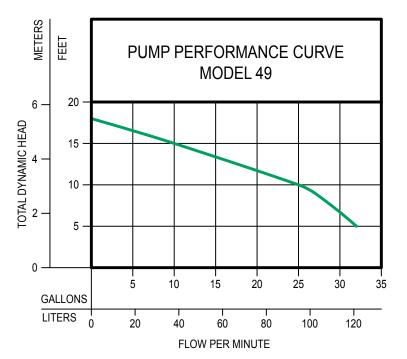
Water ||| Ridd'r |||

SUBMERSIBLE PUMP

DEWATERING (SUMP)
PASSES 3/8" SPHERICAL SOLIDS
11/2" NPT Discharge



Available Model: Automatic only



TOTAL DYNAMIC HEAD/FLOW PER MINUTE DEWATERING ONLY

MODEL		49	
Feet	Meters	Gal.	Liters
5	1.5	32	121
10	3.0	25	95
15	4.6	10	38
Shut-off Head:		18 ft. (5.5m)	

018141

2 11/16 5 13/32 2 25/32 0 0 1-1/2 X 11-1/2 NPT

For information on additional Zoeller products refer to catalog on Sump/Sewage Basins, FM0487; Alarm Systems, FM0732; and Disconnect/Rail Systems, FM0787.

▲ CAUTION

All installation of controls, protection devices and wiring should be done by a qualified licensed electrician. All electrical and safety codes should be followed including the most recent National Electrical Code (NEC) and the Occupational Safety and Health Act (OSHA).

RESERVE POWERED DESIGN

For unusual conditions a reserve safety factor is engineered into the design of every Zoeller pump.





2 9/16

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