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

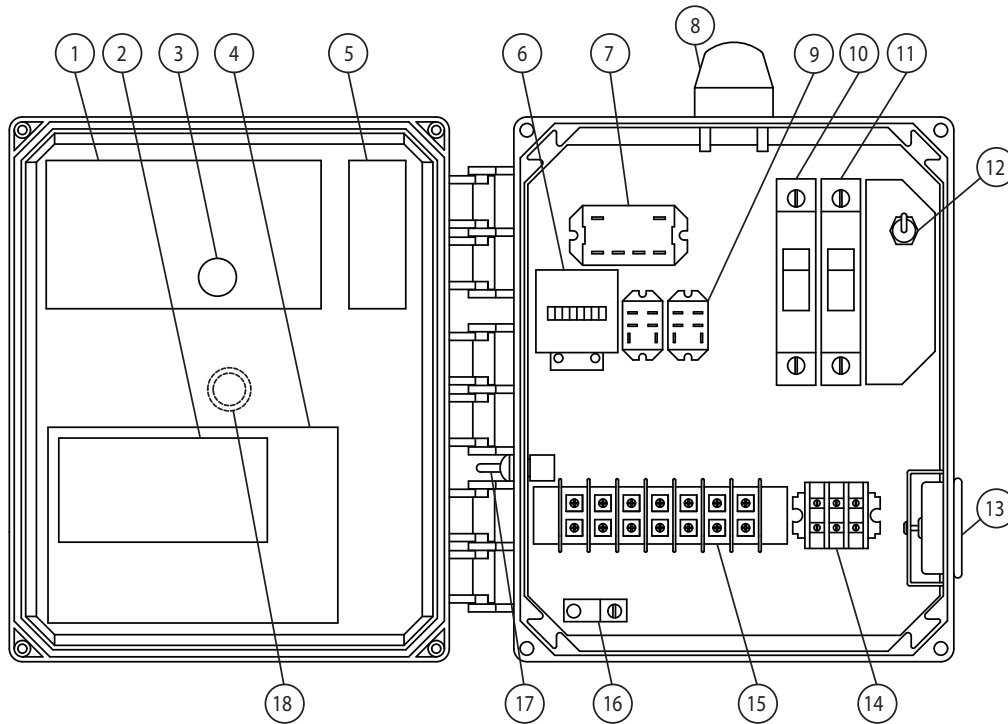
Demand Dose Control Panels

TECHNICAL SPECIFICATIONS

Zoeller Pump Company's demand dose control panels provide a simple but reliable means of operating pumps in most common applications. Demand dose control panels turn pumps on and off based upon the water levels in the tank or basin and make system operation and maintenance cleaner and easier than a wetwell pump switch. All Zoeller demand dose control panels listed have integrated audible and visual alarms, motor contactors, circuit breakers, pump run switches, as well as other convenient features. Units are available in either simplex or duplex versions and operate under a variety of voltages to meet most any need. Custom panels available.

Features

- NEMA 4X enclosure, UL listed
- Panels include three 20' control switches
- 115/200/230 volt, single phase models, 0-20 Amps
- Exterior alarm Test/Normal/Silence switch



- NOTES:**
1. RATINGS LABEL
 2. PUMP SPEC. LABEL
 3. TESTED STAMP
 4. SCHEMATIC DIAGRAM
 5. UL LABEL
 6. ELAPSED TIME METER
 7. MOTOR CONTACTOR
 8. HIGH WATER ALARM INDICATOR LIGHT
 9. CONTROL RELAYS
 10. CONTROLS BREAKER
 11. PUMP BREAKER
 12. PUMP HOA SWITCH
 13. ALARM HORN
 14. INCOMING POWER TERMINAL BLOCK
 15. FLOAT HOOKUP TERMINAL BLOCK
 16. GROUND LUG
 17. ALARM TEST/NORMAL/SILENCE SWITCH
 18. POWER ON INDICATOR

SK3239

Part Number	Description
10-1036	Simplex / 115-200-230 V / 1 PH/ 0-7 amps/ Three 20' control floats
10-1037	Simplex / 115-200-230 V / 1 PH/ 7-15 amps/ Three 20' control floats
10-1043	Duplex / 115-200-230 V / 1 PH/ 0-7 amps/ Three 20' control floats
10-1044	Duplex / 115-200-230 V / 1 PH/ 7-15 amps/ Three 20' control floats

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).