

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

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APAK® ALARM SYSTEMS

The APak® Alarm system sounds a horn when a potentially threatening liquid level condition occurs. The horn can be silenced, but the alarm light remains on until the condition is remedied. The all new APak® alarm is more compact and easier to install. It is cCSAus approved in a NEMA 1 enclosure.

A green "POWER ON" light indicates 120 V primary power to the alarm. A low battery chirp feature indicates when the battery should be replaced. A red "ALARM" light indicates a high-level condition.

10-4012 APak® Alarm

- NEMA 1 enclosure (INDOOR USE ONLY)
- Automatic alarm reset
- Horn is rated 87 decibels at 10'
- 2 AA battery backup (batteries not included)
- 15' alarm (12 V) tethered switch
- 6' power cord
- cCSAus approved

10-4011 APak® Alarm

Same standard features of our 10-4012 with:

- 15' alarm (12 V) alarm reed sensor

NOTE: It is always recommended to power the alarm from a separate circuit than the pump to avoid losing power to both during a tripped breaker scenario.

Models 10-4012



Z Control® Models

- 10-4013 comes with reed sensor
- 10-4014 comes with mechanical float switch
- All the Standard features plus:
 - 2nd Input for additional monitoring ability
 - Dry contacts for connection to home security system, etc.
- Z Control Enabled
 - Wifi equipped
 - Receive free text, email, and push alerts on:
 - Power outage
 - Low battery
 - Input 1 or 2 triggers
 - Loss of contact with Z Control®
 - Remotely Silence, Reset alarm.
 - Free Z Control App and Web interfaces
 - Free Z Control account
 - No monthly cost
 - Simple setup
 - Z Control connectivity LED

Models 10-4011



Model 10-0623

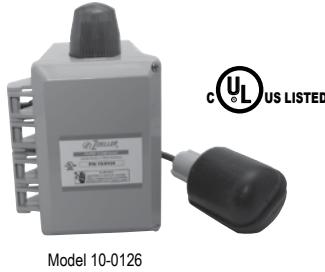


10-0623 INDOOR / OUTDOOR Alarm System

- NEMA 3R enclosure (6.5" X 4.5" X 3")
- Top-mounted alarm beacon
- Automatic alarm reset, horn silence switch and alarm test switch
- Horn is rated 85 decibels at 10'
- Pre-mounted terminal block with connections for pump and float switch
- 15' alarm (12 V) tethered switch
- Power connections are field wired
- UL / CSA listed

10-0682 DELUXE Alarm System includes same features of our 10-0623 with:

- 20' alarm (12 V) tethered switch
- 6' 115 V power cord with water-tight cord connectors



Model 10-0126

10-0126 INDOOR / OUTDOOR Alarm System includes same features of our 10-0623 with:

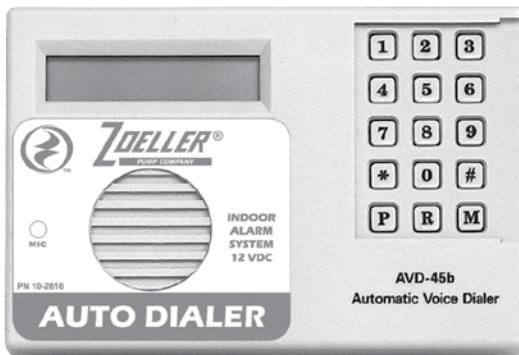
- NEMA 4X thermoplastic enclosure (6" X 4" X 3")
- Horn is rated 88 decibels at 10'
- 5A auxiliary dry contacts
- UL listed to Canadian standard cULus

AUTO DIALER SYSTEM

10-2616 Auto-Dialer System

The Auto-Dialer is a single channel voice dialer that can be used with any device that can provide a normally open / closed contact. It can be programmed to store up to four numbers to dial, including standard (voice) telephones, most cellular phones, and pagers. It will provide a 16 second pre-recorded message.

- Voice-Chip technology (NO TAPES)
- Record your own personal messages
- Dials each contact number up to four times
- Internal 9V battery back-up (Battery NOT Included)
- Tone or pulse dial only (NOT intended for digital phone lines)

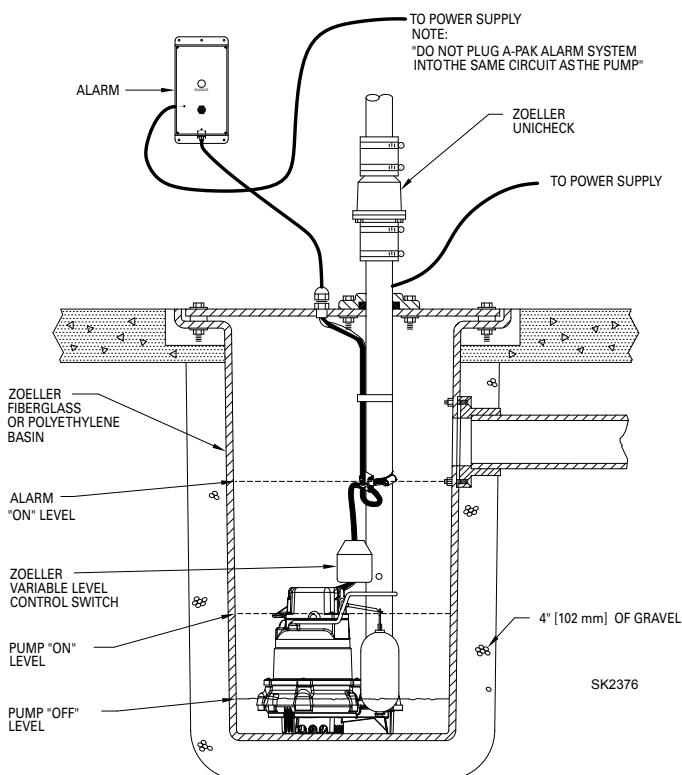


Model 10-2616 Auto Dialer

High water alarms provide the owner with early notification that the water level is continuing to rise in the application. This could be due to a pump failure or power outage, or the pump is simply overwhelmed in the application.

Zoeller recommends that ALL systems be installed with a high water alarm whether it is a small sump pump, sewage system, or a large outdoor lift station. Small alarms can be used on systems like water heaters or drain sinks. For a low upfront cost, a high water alarm saves the headache and stress of cleaning up a catastrophe after the fact.

An alarm system is designed to operate independently from the pump; meaning it can be used with any manufacturer's model. In fact, it is recommended that all alarms are wired in to a separate circuit breaker. This protects the alarm from being tripped if the pump inadvertently trips the circuit breaker. The last thing a homeowner wants is to NOT have an alarm due to the system not getting power. For instances like a complete power failure, most alarms include a battery backup that keeps power to the alarm during a storm or black-out.



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