Outdoor Tank Alarms

OTA - OTA OUTDOOR ALARM WITH NO FLOAT ALARM ONLY

SP-4000 ALARM - OTA OUTDOOR ALARM WITH NF20W1500 MECHANICAL FLOAT

SP-4100 ALARM - OTA OUTDOOR ALARM WITH CG20Y1500 MERCURY FLOAT

SP-4000-30 ALARM - OTA OUTDOOR ALARM WITH NF20W3000 MECHANICAL FLOAT

SP-4100-30 ALARM - OTA OUTDOOR ALARM WITH CG20Y3000 MERCURY FLOAT



The OTA alarm system is designed to monitor liquid levels in sump basins, holding tanks, lift stations tanks and many other non-potable water and wastewater applications. Comes individually boxed with Cable tie and Instruction sheet.

This alarm comes in a Type 4X nonmetallic enclosure with external mounting feet and a gasketed door for outdoor use. It has a large red illuminating beacon, front cover mounted piezo, with Test and Silence push button switches.

The OTA is design to sound an audible piezo horn and illuminate the red beacon light to notify of an alarm situation. There is a silence switch to turn the piezo horn off while fixing the alarm (the red alarm light will remain on until the alarm conditions are remedied).

SPECIFICATIONS

Float connection

 Dimensions Enclosure Piezo Horn Weight Voltage Power cord 8" X 4 1/2" X 4 1/4" Type 4X nonmetallic enclosure rated for indoor or outdoor under u	PECIFICATIONS		
 Piezo Horn	 Dimensions 		8" X 4 1/2" X 4 1/4"
 Weight 2 pounds Voltage Primary and Secondary: 120 VAC, 60 Hz 	 Enclosure 		Type 4X nonmetallic enclosure rated for indoor or outdoor use
• Voltage Primary and Secondary: 120 VAC, 60 Hz	 Piezo Horn 		85 dB
, , ,	Weight .		2 pounds
 Power cord 6 feet 120 VAC (NEMA 5-15P) 	Voltage .		Primary and Secondary: 120 VAC, 60 Hz
	Power cord		6 feet 120 VAC (NEMA 5-15P)

External block connection