

# Ultra Nator™ System

**Designed to control two 120V single phase pumps using two receptacles for easy pump connections in indoor duplex pump applications. No wiring needed.**

This Ultra Nator™ control and alarm system provides a convenient location for all wiring required for an indoor duplex pump application. The Ultra Nator™ employs two receptacles to accept two 120 VAC pump plugs.

In normal operation pumps will alternate based on the pump switch level. If an alarm condition occurs (top float activates), the alarm light and horn turn on. The pump in use will turn off and the other pump will turn on. Pumping will continue until the pump switch deactivates (bottom float).

## FEATURES

- 120AC Voltage - Primary: 120 VAC, 60Hz; Secondary: 9 VDC
- If primary power fails, the alarm system continues to work due to battery backup feature. Battery Backup Power - 9VDC (Battery not included) (Battery backup will not run pumps)
- Pump failure indicator, alerts of potential pump problems.
- NEMA 1 rated for indoor use.
- Alternating pump action equalizes pump wear.
- Factory-installed 10ft power cord.
- Factory-installed pump activation and alarm activation switches for easy installations. (Various switch configurations available).
- Red LED high water indicator.
- Amber LED horn disabled indicator.
- Green LED pump run indicators (pump 1 & pump 2).
- Green LED power on indicator.
- Audible and visual high water alarm.
- Entire system is UL and cUL Listed to meet and/or exceed industry safety standards.
- Alarm test press button switch.
- Pump Run press button switch.
- Horn Silence press button switch.
- Test-Reset press button switch.
- Auxiliary Contacts (normally open and normally closed).
- Five-year limited warranty.



Shown with SJE MicroMaster® pump switches

## SPECIFICATIONS

**VOLTAGE:** 120 VAC

**AUXILIARY CONTACT RATING:** 4amp

**ENCLOSURE:** 6 x 6 x 4 inch (15.24 x 15.24 x 10.16 cm),  
NEMA 1 thermoplastic

**RECEPTACLES:** 120 VAC NEMA  
type 5-15

**ALARM HORN:** 95 decibels at 2 feet  
(0.61 meters)

**MAXIMUM CURRENT:** 15 amps



**SJE RHOMBUS**

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**SEE REVERSE SIDE FOR ORDERING INFORMATION.  
SEE PRICE BOOK FOR LIST PRICE.**

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Designed to control two 120V single phase pumps using two receptacles for easy pump connections in indoor duplex pump applications. No wiring needed.

120 VAC		
Part #	Description	Shipping Weight
1029624	Ultra Nator™ & two 10 foot SJE MicroMasters®	13 lbs.
1030108	Ultra Nator™ & two 10 foot SJE VerticalMaster® II	13 lbs.
1030109	Ultra Nator™ & one 10 foot SJE VerticalMaster® II & one 10 foot VRS	13 lbs.
1031346	Ultra Nator™ & two 20 foot SJE MicroMasters®	15 lbs.
1032893	Ultra Nator™ & two 20 foot SJE VerticalMaster® II	15 lbs.

SEE PRICE BOOK FOR LIST PRICE.



## SPECIFICATIONS

**VOLTAGE:** 120 VAC

**OUTPUT CONTACT RATING:** 4amp

**ENCLOSURE:** 6 x 6 x 4 inch (15.24 x 15.24 x 10.16 cm),  
NEMA 1 thermoplastic

**RECEPTACLES:** 120 VAC NEMA type 5-15

**ALARM HORN:** 95 decibels at 2 feet (0.61 meters)

**MAXIMUM CURRENT:** 15 Amps

**Call or fax your order!**  
1-888-DIAL-SJE (1-888-342-5753) • Fax 218-847-4617

*Product offering and pricing are subject to change without notice.  
Please visit [www.sjrhombus.com](http://www.sjrhombus.com) for the most current information.*

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