

The Aux Box is a standalone end gun and auxiliary control product designed to provide precision controls on basic irrigation systems. Powered by the industry-leading Reinke Navigator® GPS technology, the Aux Box can independently control four outputs by position. Each output can be configured to turn on in up to ten different sectors throughout the field.

BENEFITS

- ▲ Aux Box provides GPS control for end gun and auxiliary devices regardless of the main control panel
- ▲ Compatible with most makes and models of irrigation equipment, allowing for more accurate end gun and auxiliary control on virtually any machine regardless of options or age
- ▲ Provides the accuracy and reliability of Reinke Navigator GPS in a standalone package, allowing the user greater control over end guns and ancillary devices at a more affordable price point
- Requires no cell or cloud connectivity and has no recurring cost or subscription fees
- End gun and auxiliary control programs are created easily through a local Wifi interface. After the programs have been created, there is no further user interaction required

SPECIFICATIONS

Dimensions: 13 in x 11 in x 8 in (33 cm x 28 cm x 20.3 cm)

Weight: 7lbs

Mounting Options: Pivot: End of system pipe mounted

Lateral: Cart or Span mounted

Enclosure Type: 3R Nonmetallic

Operating Temperature Range: 0°F to 140°F (-30°C to 60°C)

Power Requirements: 120VAC, 800mA

Programmable outputs: 4 (ENDGUN, AUX1, AUX4, AUX5)

GPS: WAAS enabled receiver

Connectivity: Local WiFi used for unit configuration



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