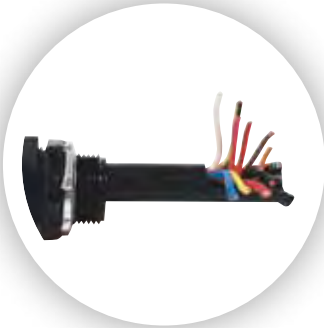# Electrical Components

## Span Cable

8, 10, and 12 gauge wire for power, 14 gauge wire for control. Standard options include a shielded span cable and color-coded wire for easy service and maintenance.

## Tower Box

Galvanized steel base construction with stainless steel shaft and nylon bearing assembly helps ensure long life.

Exclusive 10-million cycle control micro switches

## Collector Ring

Transfers incoming electricity to the pivot and uses a watertight seal. Comes standard with stainless steel electrical conduit to ensure years of trouble-free service.
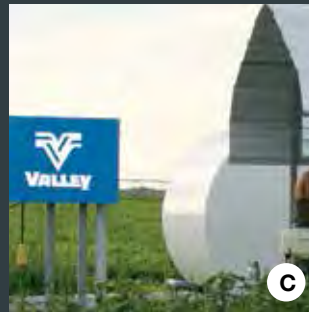
# Available Options

## (A) End of Field Stop and/or Auto Reverse

Stop or reverse your machine precisely. Required for part-circle operation. Post and skid barricade styles available.

## (B) Modified Alignment

Provides additional alignment sensitivity for your machine. Recommended for units 1,500 to 2,000 feet long.

## (C) Remote Panel Mount

Locate your panel where it is most convenient.

## (D) Pipe Options

Pipe material choices include galvanized and PolySpan®.

## Running Light

Indicates your pivot is operating. Choice of 100-watt rough service bulb or flashing strobe.

## End Gun Test Switch

Allows you to check end gun operation (Pro2 and Select2).

## End Gun Control

Control your end gun operation from the pivot. A switch package mounted on the pivot is available for mechanical panels. The Pro2 and Select2 panels have it incorporated into the panel.

## Auxiliary Control

Factory-installed switches and hardware can control injection pumps or other auxiliary electrical devices.

## High-Voltage Surge Protection
Provides additional protection from power surges (standard with Pro2 and Select2 modules).

## Position Control Choices

Set and control position functions such as stop-in-slot and end gun.

## Resolver Positioning

- Positioned on the pivot point
- Works with Select2 and Pro2 panels

## GPS Positioning

- Receiver positioned on the last regular drive unit
- Works with TouchPro, Pro2 and Select2 GPS Ready control panels