

Control Features

- PLC Based Control Technology
- Solid-state Circuitry
- Easy-to Read Digital Display
- 3 Presettable Oscillation Schedules
- Oscillation Width up to 4"
- Oscillation Speed from 10 - 120 IPM
- Left & Right Dwell Adjustable 2.0 seconds

Slide Specifications.

Standard Slide PL-50

- Overhung Load 50 Lbs. @ 6" from Face
- Approx. Slide Weight 9 Lbs.
- Dimensions: 4-1/2" H x 17-3/4" W x 2-1/2" D
- GMAW, GTAW, FCAW Applications

Heavy Duty Slide PL-160

- Overhung Load 160 Lbs. @ 6" from Face
- Approx. Slide Weight 16 Lbs.
- Dimensions: 6" H x 21-7/8" W x 2-1/2" D
- SAW Applications

Manual Control Functions

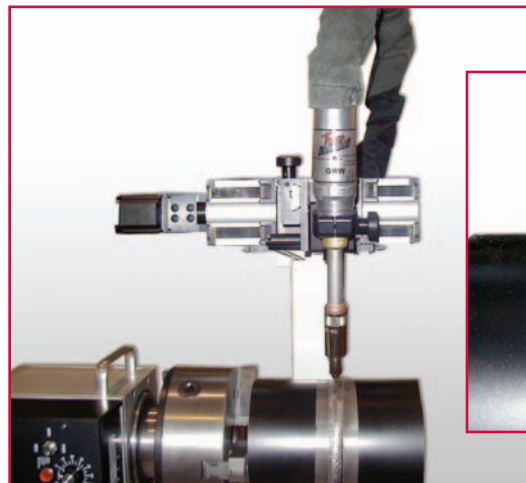
- Jog Left/Right (at Preset Jog Speed)
- Oscillation Speed
- Left/Right Dwell Time
- Oscillation Width
- All Parameters Adjustable "On-The-Fly"

Applications

- GMAW
- GTAW
- FCAW
- SAW
- Hardfacing/Overlay
- Multi-pass Pipe Welding
- Cross Seam Adjustment

PANDJIRIS' EZ-LINK™ SERIES OSCILLATOR is a user-friendly, microprocessor-based controller designed to provide flexibility for the operator. The EZ-Link™ Oscillator puts automated equipment control functions at your fingertips. Pandjiris EZ-Link™ Oscillator uses a Stepper Motor to provide a high level of repeatability and process control.

The EZ-Link™ Series Oscillator is perfect for upgrades and retrofitting your existing equipment, whether it's Pandjiris or another manufacturer.



Specifications:

- PLC Based Control
- 115 VAC, 10 Amp Input
- Graphical Display, 2 x 20 Back Lit Display
- 8 Digital Inputs
- Stepper Positioning Module
- I/O Expandable
- Control Dimensions: 12-3/4" H x 11" W x 8-5/8" D