



Traditional guide arm self-aligners will not function properly in reversing belt applications due to the guide arms being belt direction sensitive. PPI's Reversible Self Aligner is equipped with either a slider plate style or a guide roller version, both configurations operate under the same principle, as the belt wanders off of centerline it engages the actuators causing the trainer to steer the belt back to center.

FEATURES AND BENEFITS

- Two configurations are available for CEMA B, C, and D frames for trougher, flat and return self-aligners
- Available with 1 1/2" drop with slider plate only
- Individual parts are available for retrofitting PPI self-aligner frames
- Roll and bracket assembly available as an add on
- Slider plate assembly available as an add on



www.ppi-global.com | sales@ppi-global.com

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