

DEAD END SELF-ALIGNING IDLER



Built on the same rugged swivel base as standard guide arm trainers, PPI's Dead End Self-Aligning Idler allow for operation on reversing conveyors. Designed to allow minimal belt wander before contacting the friction actuators engaging the trainer to steer the belt back to center position.

FEATURES AND BENEFITS

- The dead end actuator is more responsive than traditional guide arms minimizing belt misalignment
- Single-direction and reversing belt capable
- Rounded actuators are belt friendly
- Actuator design allows for operation in tight applications compared to guide arm designs
- Swivel built on a rugged frame with a tapered roller bearing
- The frame is designed to limit the amount of swivel providing optimum training capability
- Available in CEMA B, C, D, and E

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