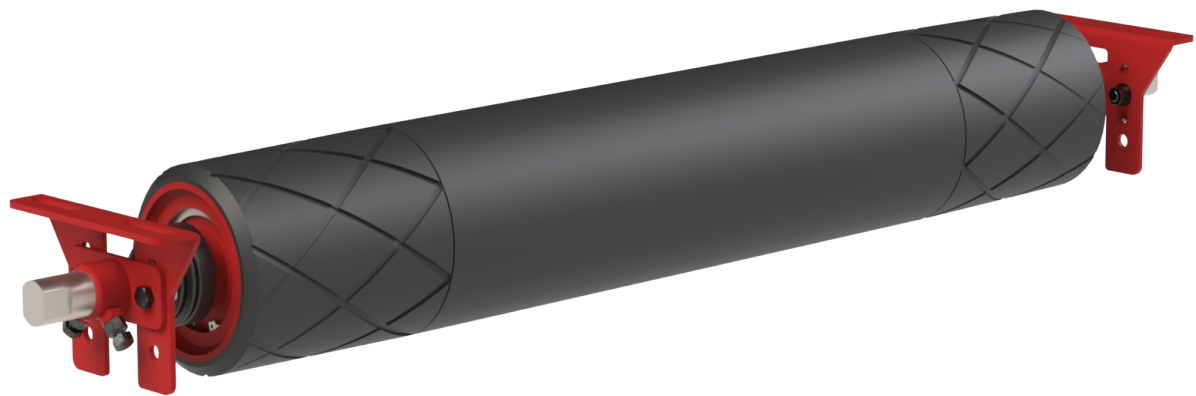


K-Commander® Return Pro Tracker



Active Return-Belt Tracking For Reliable Conveyor Performance.

Belt mistracking can quickly escalate from a minor alignment issue into belt-edge damage, structural contact, premature component wear and costly downtime. The **K-Commander® Return Pro Tracker** delivers continuous, self-correcting tracking on the return strand, helping maintain belt alignment and keep your conveyor operating reliably.

Its engineered tapered roller profile actively responds to lateral belt movement, while a compact, lightweight and sealed construction makes it a practical solution for demanding conveyor applications.



CONICAL ROLLER PROFILE

Provides continuous corrective tracking as the belt moves laterally.



LIGHTWEIGHT CONSTRUCTION

Hollow shaft design reduces unit weight for easier handling and installation.



PROTECTED BEARINGS

Sealed bearing help keep dust out, moisture and containment for longer service life.



COMPACT DESIGN

Space-saving footprint minimises interference with surrounding structure.



ADJUSTABLE MOUNTING

Adjustable width for straightforward installation in new or existing conveyors.

The K-Commander® provides active belt tracking without relying on belt-edge contact for correction. Its lightweight, compact design simplifies installation and replacement while minimising interference with surrounding structures.

Effective bearing sealing helps protect against contaminants, while maintaining a stable, central belt path through the conveyor return strand. Its compact design minimises interference with surrounding conveyor structures and equipment. This also makes the system well suited to retrofit applications where conventional belt-tracking systems may require excessive installation space.

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K-Commander® Return Pro Tracker

IDEAL FOR NEW INSTALLATIONS & RETROFITS

K-Commander® Return Pro Tracker’s compact design and adjustable mounting width make it the ideal solution where space is limited or existing tracking systems require an upgrade.

Applications

- Mining & mineral processing.
- Quarrying & aggregates.
- Bulk materials handling.
- Ports & terminals.
- Processing plants.
- Industrial conveyor systems.

BUILT FOR PERFORMANCE



DESIGNED TO DELIVER REAL-WORLD BENEFITS



LONGER SERVICE LIFE

Protected bearings are less exposed to contamination that can contribute to premature bearing failure.



IMPROVED CONVEYOR RELIABILITY

Helps maintain a central and stable return-belt path for consistent and reliable conveyor operation.



EXTENDED BELT LIFE

Reduces belt-edge rubbing, damage and premature wear associated with mistracking.



REDUCED MAINTENANCE

Helps minimise recurring belt tracking adjustments and component replacement.



EASIER INSTALLATION & MAINTENANCE

Reduced unit weight makes the assembly easier to handle during installation and replacement.



REDUCED UNPLANNED DOWNTIME

Stable tracking and protected components contribute to greater conveyor availability.



LOWER WHOLE-OF-LIFE COSTS

Longer component life, reduced belt damage and fewer maintenance interventions can reduce ongoing costs.

PART NUMBER	DESCRIPTION
K-TRA-CFR-0500	K-COMMANDER® RETURN PRO TRACKER 500BW SUITS SINGLE DIRECTION AND REVERSING CONVEYORS
K-TRA-CFR-0600	K-COMMANDER® RETURN PRO TRACKER 600BW SUITS SINGLE DIRECTION AND REVERSING CONVEYORS
K-TRA-CFR-0750	K-COMMANDER® RETURN PRO TRACKER 750BW SUITS SINGLE DIRECTION AND REVERSING CONVEYORS
K-TRA-CFR-0800	K-COMMANDER® RETURN PRO TRACKER 800BW SUITS SINGLE DIRECTION AND REVERSING CONVEYORS
K-TRA-CFR-0900	K-COMMANDER® RETURN PRO TRACKER 900BW SUITS SINGLE DIRECTION AND REVERSING CONVEYORS
K-TRA-CFR-1000	K-COMMANDER® RETURN PRO TRACKER 1000BW SUITS SINGLE DIRECTION AND REVERSING CONVEYORS
K-TRA-CFR-1050	K-COMMANDER® RETURN PRO TRACKER 1050BW SUITS SINGLE DIRECTION AND REVERSING CONVEYORS
K-TRA-CFR-1200	K-COMMANDER® RETURN PRO TRACKER 1200BW SUITS SINGLE DIRECTION AND REVERSING CONVEYORS

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