

Conveyor Belt Tracking Solutions Range



K-Commander® Direct Series TR HD



K-Commander® Prime Tracker

For various reasons conveyor belts wander or mistrack. In other words, guiding does not eliminate the true reason for the belt tracking off centre and it is advisable to examine the root cause of the problem. By examining the cause this may limit the chance of the belt riding over the side guide roller and causing further belt damage.

Misaligned conveyor belts have the potential to cause many problems associated with the conveying of bulk materials. This includes material spillage and reduced life to conveyor belting and the conveyor structure.

Therefore, ideally belt tracking / alignment devices should be used in conjunction with the correct transom bracket or a pivoting, self-centralising, belt training system, which rotates freely when the belt experiences mistracking behaviour.



K-Spiromax® Belt Tracking and Cleaner Roller



K-HD Polyurethane Side Guide Roller

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Conveyor Belt Tracking Solutions Range

K-Commander® Prime Tracker



K-Commander® Control Series S & R



K-Commander® Direct Series TR HD



K-Commander® Direct Series TR SD



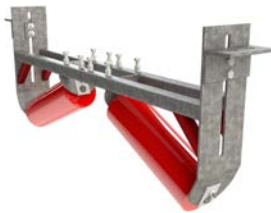
K-Commander® Direct Series R



K-Commander® Tracking Discs



K-Commander® Guide Series INV



K-HD Polyurethane Guide Roller



K-Side Guide Rollers



K-Spiromax® Cleaning & Tracking Roller
K-Vee Return Spiromax® Cleaning & Tracking Roller



Tru-Trac® Conveyor Belt Tracking System



Safe-T-Drift Belt Misalignment Switch



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Recommended Conveyor Belt Tracker Placement Diagram

