

Hydraulic Tracking Units

PRODUCT FACT SHEET

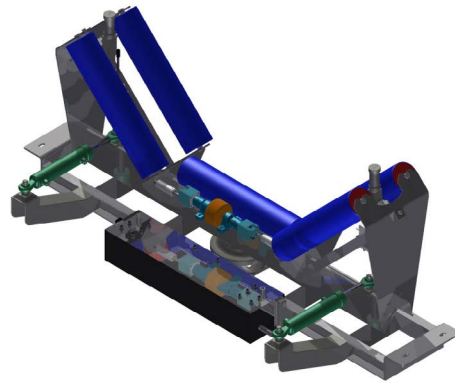
The range of TS Global hydraulic tracking units are guaranteed to protect and increase the longevity of the conveyor belt by ensuring your belt tracks true.

Our tracker design focuses on improving conveyor performance. This is achieved by reducing maintenance downtime, increasing productivity attributed to belt tracking issues and minimising spillage around the head transition and loading areas.

Balancing cost effectiveness with long life functionality makes hydraulic tracking units the ideal choice for your application.

Application

Suitable for single direction conveyor belts 1400mm or above for coal and all iron ore applications.



Proven Performance



Quality Product



Flexibility in Design



On-time Delivery

FEATURES		BENEFITS
Manufactured from high grade stainless steel	=	Increases longevity in structural components
Fully sealed system	=	Requires minimal maintenance or adjustment and provides unstoppable slewing power
Six years proven history on problem conveyors	=	No other tracking system has been effective enough to prevent belt drift trips
Designed to allow modular assembly and installation	=	Allows easier access into tight fitting areas
	=	Reduces manual handling hazards
Self-powered	=	No external power supply required
Custom made to suit specific conveyors	=	Ensures unit will bolt directly onto structure without the need to modify
	=	Eliminates hazards associated with site modifications
Robust design	=	Provides structural integrity in extreme applications eg, hard rock or iron ore
Designed to accommodate site rollers	=	Utilise existing site roller stock
Utilises belt wander switch to demine position of belt	=	No requirement for servo rollers
	=	Reacts instantly to belt wander

Hydraulic Tracking Units

PRODUCT
FACT
SHEET



Please contact TS Global for part number, length and weight.

DISTRIBUTED BY

PHONE 1300 418 298 • **EMAIL** sales@tsglobal.net.au • **WEB** www.tsglobal.net.au

WELSHPOOL WA • TOMAGO NSW • MACKAY QLD

ABN 30 603 644 748