



Underground Conveyor Solutions

► PORTABLE CONVEYOR SYSTEM MINI ► PORTABLE CONVEYOR SYSTEM MAXI
► WOMBELT® BELT REELING SYSTEM ► MAINGATE JIB & TRANSFER

➤ Why TS Global?

Engineered and manufactured in Australia

- ▶ In-house engineering and manufacturing capabilities
- ▶ Finite Element Analysis (FEA) to validate performance
- ▶ Engineering expertise from concept through to manufacture

Built for underground conditions

- ▶ Heavy-duty fabricated construction
- ▶ Fully guarded for safer operation
- ▶ Designed for efficient installation and relocation

Nationwide support

- ▶ Workshop facilities in New South Wales, Queensland and Western Australia
- ▶ Field service and technical expertise supporting operations across Australia

Support beyond supply

- ▶ Solutions and expertise across the conveyor lifecycle
- ▶ Ongoing support to maximise performance and reliability



Built for the demands of underground mining.

TS Global engineers and manufactures conveyor drive and belt handling equipment for underground mining applications. From portable conveyor systems to belt reeling systems, our range is designed for efficient installation and relocation, reliable operation and long-term performance.

With in-house engineering, Australian manufacturing capabilities and nationwide technical expertise, TS Global provides more than equipment alone. Our team works closely with customers to select the right solution for each application and provide ongoing support to maximise conveyor availability and minimise downtime.



**PROVEN
PERFORMANCE**



**QUALITY
PRODUCTS**



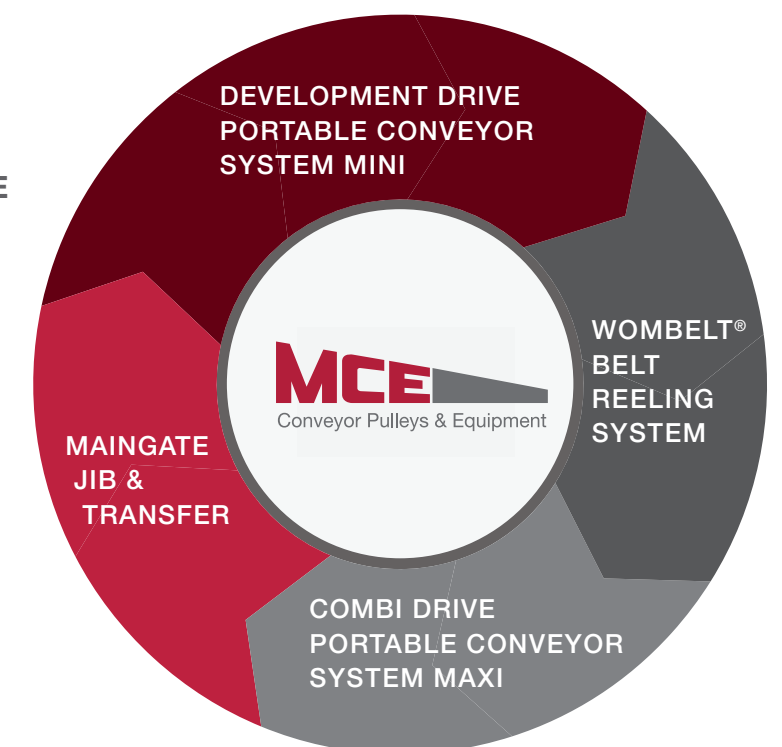
**FLEXIBILITY
IN DESIGN**



**ON-TIME
DELIVERY**



**AUSTRALIAN
OWNED**



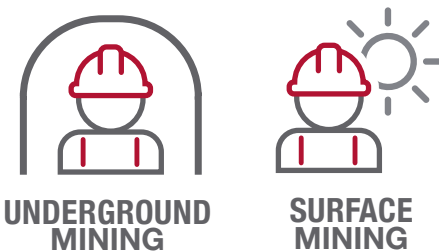
➤ Portable Conveyor System Mini

75KW/150KW MINI DRIVE

FAST TO INSTALL. SIMPLE TO RELOCATE.
BUILT TO LAST.

The TS Global 75/150 kW Mini Drive delivers reliable conveyor performance in demanding underground and surface conveyor applications. Engineered for rapid installation, relocation and long-term reliability, it provides a robust drive solution that supports efficient material handling throughout underground development.

The modular design simplifies installation, relocation and maintenance while giving you the flexibility underground mining demands. The Mini features a manual winch and two-lap loop take-up, with the option to upgrade to a four-lap configuration for increased take-up capacity. Fully guarded components, integrated belt cleaning, condition monitoring sensors and hydraulic lifting arrangements work together to improve safety, simplify maintenance and maximise equipment availability. It is rated for conveyor drives up to 150 kW and backed by TS Global's in-house engineering, manufacturing and nationwide technical support.



KEY BENEFITS

- ▶ Fast installation and easy relocation underground
- ▶ Rated for conveyor drives up to 150 kW
- ▶ Modular design for efficient transport, installation and relocation
- ▶ Heavy-duty fabricated construction for demanding underground & surface applications
- ▶ Designed to simplify maintenance and minimise operational downtime
- ▶ Engineered to integrate with underground and surface conveyor systems

OPTIONAL ENHANCEMENTS

- ▶ Upgrade to 150 kW with dual motor and gearbox setup
- ▶ Pneumatic (Air) winch upgrade for automated tensioning
- ▶ Additional belt storage modules
- ▶ Flameproof electrical packages



PURCHASE | HIRE | HIRE-TO-BUY | OPTIONS

Available now — flexible solutions for every project phase.



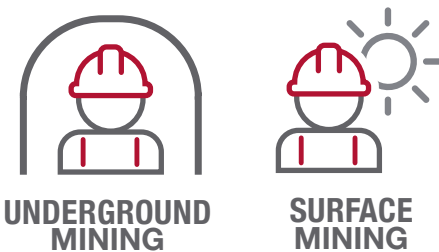
> Portable Conveyor System Maxi

350KW MAXI DRIVE

DRIVE AND TAKE-UP IN ONE. SMALLER
FOOTPRINT. SIMPLIFIED INSTALLATION.

The TS Global 350 kW Maxi Drive integrates the conveyor drive and take-up assembly into a single compact unit, providing an efficient solution for underground and surface conveyor applications. By combining both functions into one assembly, it reduces installation complexity and minimises conveyor footprint while delivering dependable performance in demanding operating environments.

The modular design simplifies installation, relocation and maintenance, and helps optimise space, improve serviceability and support efficient material handling. Fully guarded components, integrated belt cleaning, condition monitoring sensors and maintenance-friendly access improve safety, simplify servicing and maximise equipment availability. Rated at 350 kW, the Maxi is backed by TS Global's in-house engineering, manufacturing and nationwide technical support.



KEY BENEFITS

- ▶ Integrated drive and take-up assembly reduces installation time and simplifies conveyor layouts
- ▶ Compact modular design for efficient transport, installation and relocation underground
- ▶ Heavy-duty fabricated construction engineered for demanding underground mining environments
- ▶ Maintenance-friendly design with integrated guarding for improved safety and access
- ▶ Reliable drive performance designed to maximise uptime and minimise operational downtime



PURCHASE | HIRE | HIRE-TO-BUY | OPTIONS

Available now — flexible solutions for every project phase.



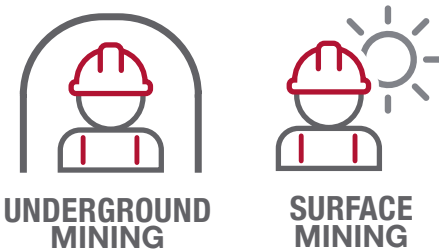


> Wombelt® Belt Reeling System

SAFER BELT HANDLING. LESS DOWNTIME.

The TS Global Wombelt® Belt Reeling System provides a safer, more efficient solution for conveyor belt installation, removal and maintenance in underground mining operations. Designed to reduce manual handling and improve maintenance efficiency, it simplifies belt management and helps minimise downtime during planned and unplanned maintenance.

Unlike conventional belt handling systems, the Wombelt® receives and installs conveyor belts in the correct orientation for transport, removing the need for additional rotators or pivot tables. This streamlines the whole process, reduces equipment requirements and helps minimise the risk of belt damage during installation and removal. It forms part of TS Global's complete belt maintenance offering, working alongside reelers, pinch roll sets and belt clamps. Engineered using Finite Element Analysis and approved by registered engineers, the Wombelt® delivers reliable performance while supporting safer belt handling.



KEY BENEFITS

- ▶ Receives and installs conveyor belts in the correct orientation, removing the need for rotators or pivot tables
- ▶ Reduces manual handling to improve operator safety and maintenance efficiency
- ▶ Helps minimise the risk of conveyor belt damage during installation and removal
- ▶ Part of a complete belt maintenance solution with compatible reelers, pinch roll sets and belt clamps
- ▶ Engineered using Finite Element Analysis





> Maingate Jib & Transfer

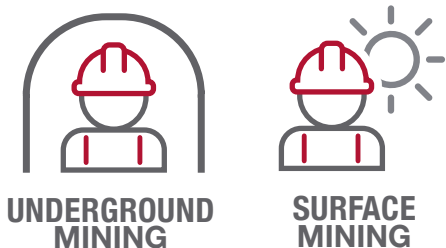
HIGH-CAPACITY TRANSFERS.
NO ROOF SUPPORT REQUIRED.

The TS Global Jibaroo is a hydraulic maingate jib and transfer engineered for high-capacity maingate conveyors. It arrives pre-assembled for easy transport, which significantly reduces setup and installation time on site, and is demountable for pulley change-out when required. The system needs no roof support structure, which simplifies installation in tight underground conditions.

The hood and spoon arrangement adjusts to suit a range of transfer angles, making the Jibaroo a versatile fit across different conveyor systems. Retractable idler frames and hard-faced skirt plates provide excellent impact protection where material loads are heaviest, helping extend service life and reduce maintenance. Backed by TS Global's in-house engineering, manufacturing capabilities and nationwide technical support, the Jibaroo is supported by the expertise needed to maximise performance throughout its operational life.

KEY BENEFITS

- ▶ Pre-assembled for easy transport and faster setup and installation
- ▶ Demountable for straightforward pulley change-out
- ▶ Requires no roof support structure
- ▶ Adjustable hood and spoon arrangement to suit a range of transfer angles
- ▶ Retractable idler frames and hard-faced skirt plates for enhanced impact protection
- ▶ Engineered for high-capacity maingate conveyors



✓ Purchase ✓ Hire

✓ Hire-to-Buy Options

FLEXIBLE SOLUTIONS FOR EVERY PROJECT PHASE - AVAILABLE NOW.

PURCHASE

Full ownership with comprehensive commissioning and documentation

Available in 75 kW or 150 kW configuration

Delivered with spares and maintenance kits.

HIRE-TO-BUY

Transition from hire to ownership seamlessly.

70% of hire payments offset against purchase price *(conditions apply)*.

Ideal for clients trialling before long-term deployment.

HIRE

Cost-effective access for short- or long-term projects

Units supplied pre-tested & fully compliant to Australian standards

Support available for setup, operation, and maintenance

Minimum six month hire term

TERMS & CONDITIONS (SUMMARY)

- ▶ Hire rates based on weekly or monthly terms
- ▶ Maintenance responsibility outlined per agreement
- ▶ Damage and replacement policy per TS Global service terms
- ▶ Transport and installation assistance available upon request

✓ Spares ✓ Components

✓ Service Support

COMPREHENSIVE SUPPORT, WHEREVER YOUR DRIVE TAKES YOU

AVAILABLE SPARES

Torque Arm Drive Module – single flameproof unit

Pulleys – Drive, Jib, and Bend types *(FRAS rubber or ceramic lagging)*

Rollers

Cleaners

SAFETY & COMPLIANCE

Fully compliant with AS/NZS 4024– Safety of Machinery Requirements

Guarding pre-fitted to protect rotating components

Emergency stop system with pull-wire E-stop lanyard

SUPPORT & SERVICE

TS Global provides full on-site support for the Development Drive and all conveyor systems. Our experienced technicians deliver fast, reliable service — from installation to maintenance — keeping your operations running smoothly.

- ▶ 24/7 service coverage across all regions
- ▶ Installation, commissioning & maintenance support
- ▶ Condition monitoring & performance audits
- ▶ OEM-trained technicians and full spare parts supply.



TSGlobal®

Conveyor & Polyurethane Specialists

MCE

Conveyor Pulleys & Equipment

SMC
Screening Media & Composites

APM
Poly Products

MCE
Conveyor Pulleys & Equipment

-Redi
REPAIR

TSG
Site Services

RKM
INTERNATIONAL ROLLER COMPANY

TRAKSURE

PHONE 1300 418 298 • **EMAIL** sales@tsglobal.net.au • **WEB** www.tsglobal.net.au
WELSHPOOL WA • **TOMAGO NSW** • **MOUNT THORLEY NSW** • **MACKAY QLD**

ABN 30 603 644 748

