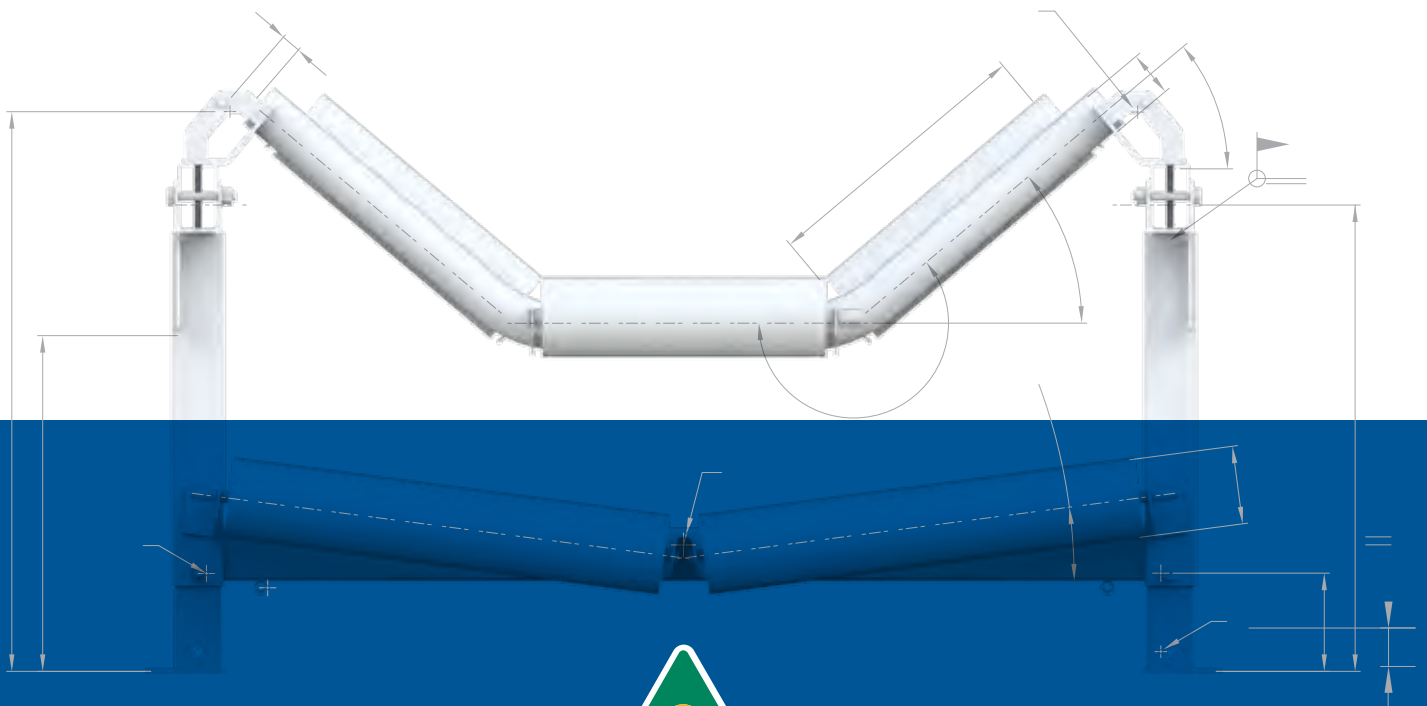
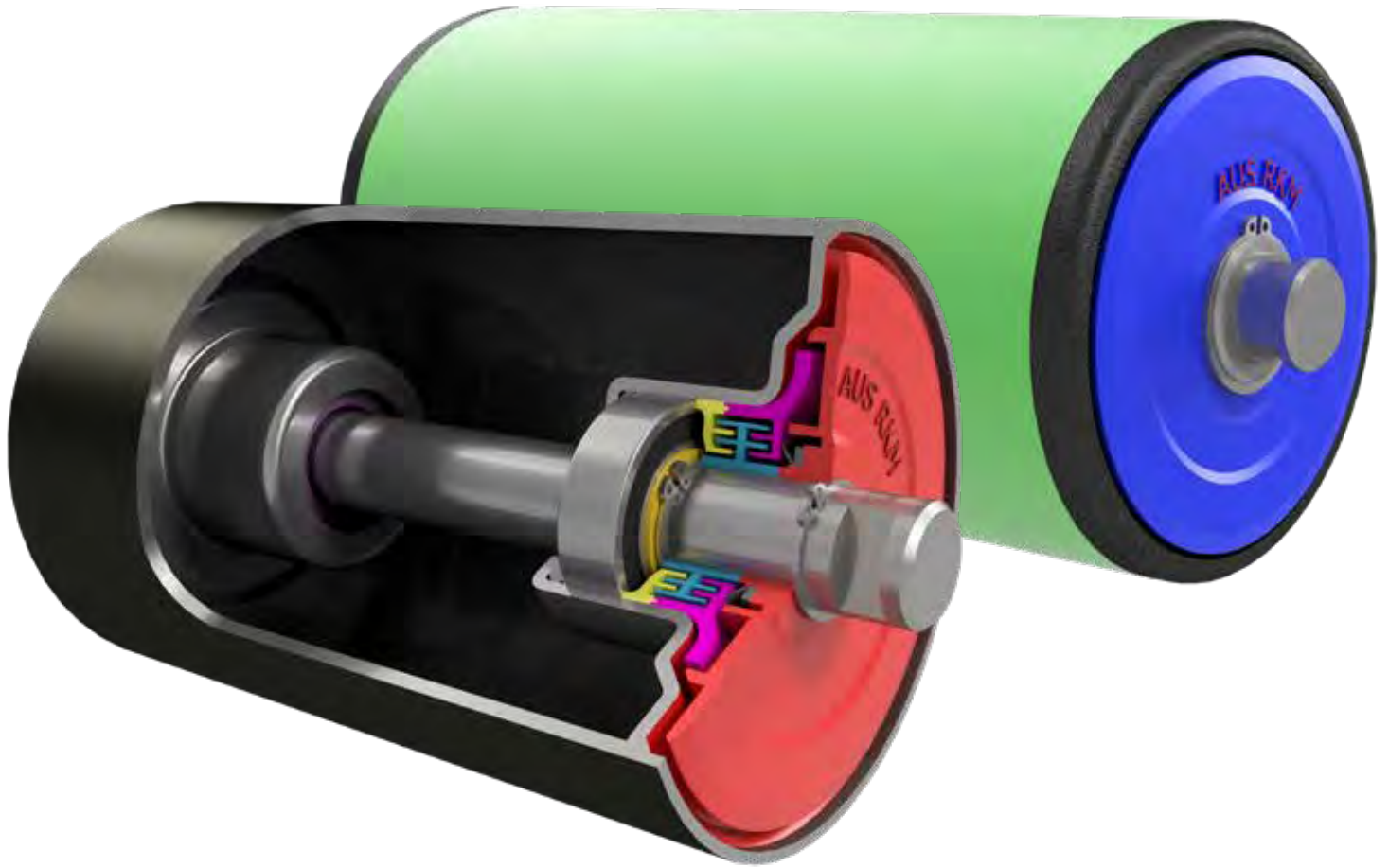


GLOBAL LEADERS IN DESIGN, MANUFACTURING
AND SUPPLY OF HIGH SPEED CONVEYOR IDLERS
AND STRUCTURE
PRODUCT CATALOGUE



Engineering Solutions & Continuous Improvements

With over 35 years engineering experience in the conveyor industry, RKM is well equipped to provide the ideal tailored engineering solution for you.

Combine this experience with our world class testing laboratory, our high-quality products, our in-house custom-built design calculation program, 3rd party independent

testing and our R&D projects, RKM has the knowledge and proven ability to support your needs.

Through total customer focus, RKM provides intelligent solutions that deliver our customers a genuine quality product at internationally competitive prices.



Product Development

We are focused

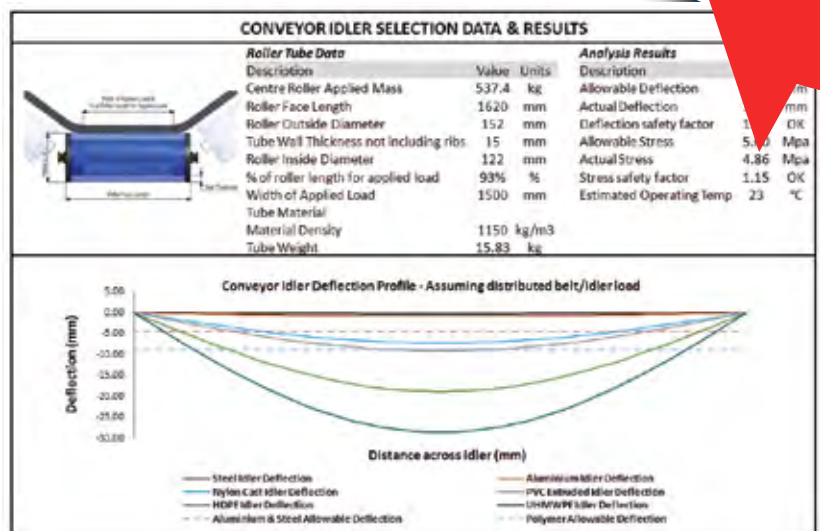
Product Support Solutions

RKM offers engineering & technical support services for all its products. Our support staff have vast experience in the materials handling industry and are available to visit site upon request.

As well as engineering support RKM provide many site support services as listed below -

- Site auditing & inspections
- Idler database creation
- Idler failure mapping
- Failure analysis reporting
- RKM Smart Idler - live roller monitoring
- Product Trials
- Drafting services
- Product suitability checks
- On or off-site stocking and management

Support Services



Quality Management Systems

RKM is committed to manufacturing and supplying the highest quality products to our customers. By employing the following practices and gaining various certifications we guarantee our product is the world leader in quality.

- **Quality Tests**

- o In house testing laboratory
- o TUNRA Bulk Solids
- o SIRIM QAS International

- **Quality Control Documents**

- o RKM Quality Management Plan (QMP)
- o RKM Manufacturers Data Records (MDR)
- o Inspection Test Plan (ITP)

- **Quality Certifications**

- o ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018
- o SKF, NTN Bearing Handling & Installation Practices



on your business



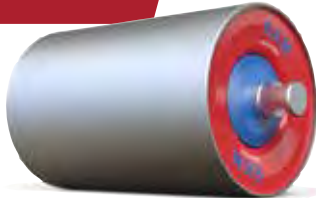
Flexible Responsive Manufacturing

RKM combines advanced manufacturing equipment with streamlined manufacturing processes, to produce the highest quality products at internationally competitive prices. Our automated production lines enable us to consistently and accurately manufacture high quality products, while our semi-automated lines give us the flexibility to manufacture unique products to meet your specific situation.

RKM PRODUCT RANGE

Through extensive research and innovation RKM have developed a comprehensive product range that provides our clients with suitable rollers for any application.

STEEL



Standard



RR Series Steel Roller



**High Performance
Low Noise**



HD Low Noise



Aluminium



Steel Hybrid Low Noise

COMPOSITE/PVC



**HD Lightweight Low
Noise Composite**



Light Duty PVC



Heavy Duty HDPE

IMPACTS



Rubber



HD Cast Poly



Super HD Cast Poly

RETURNS



Flat Rubber Disc

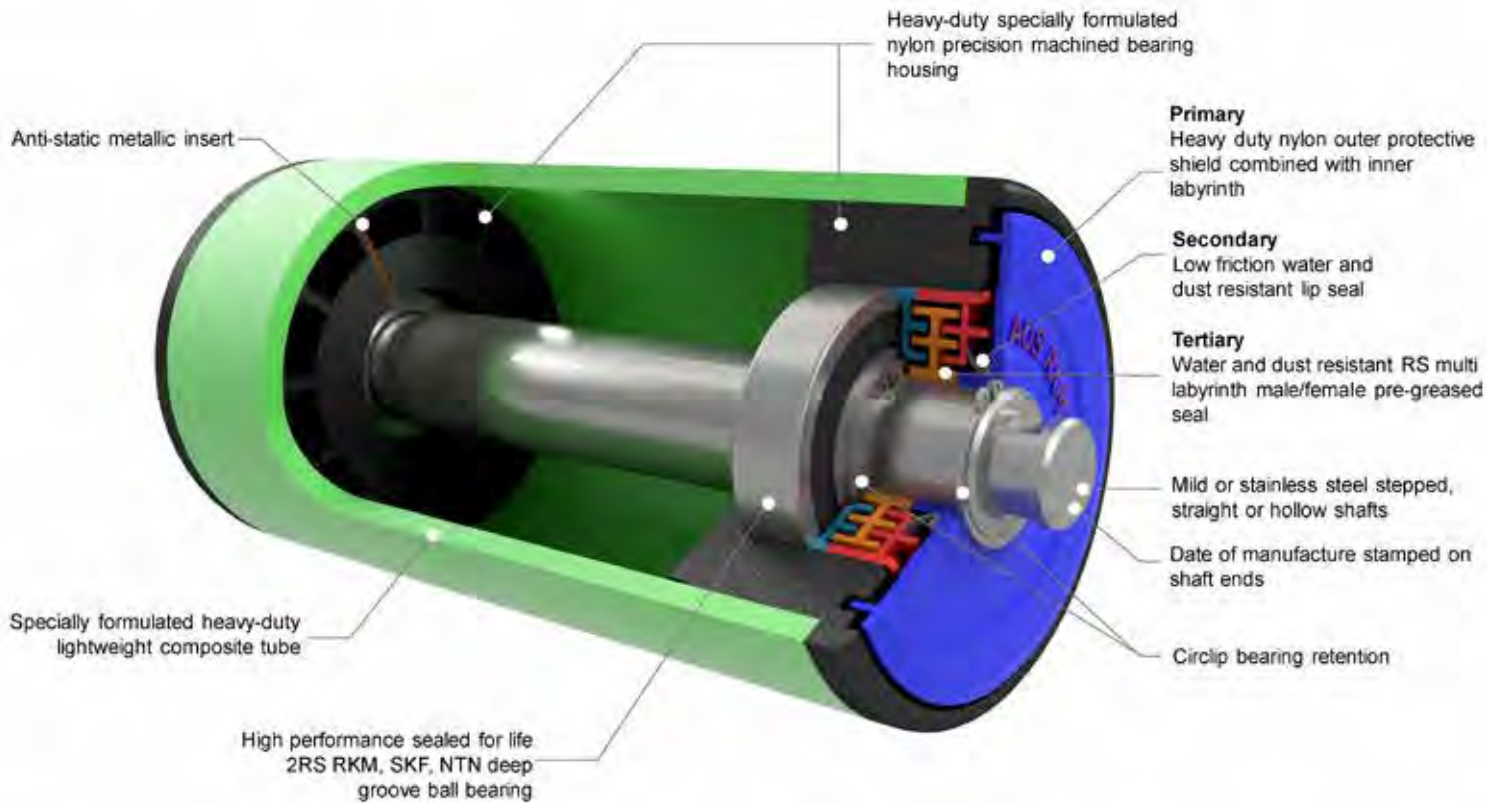


Flat Poly Disc



Vee Poly Disc

RKM Heavy Duty Lightweight Composite Roller



By using a unique pull-winding process, high grade glass reinforcement and resin to bind the fibers together, it provides superior flexural strength and stiffness comparable to Steel.

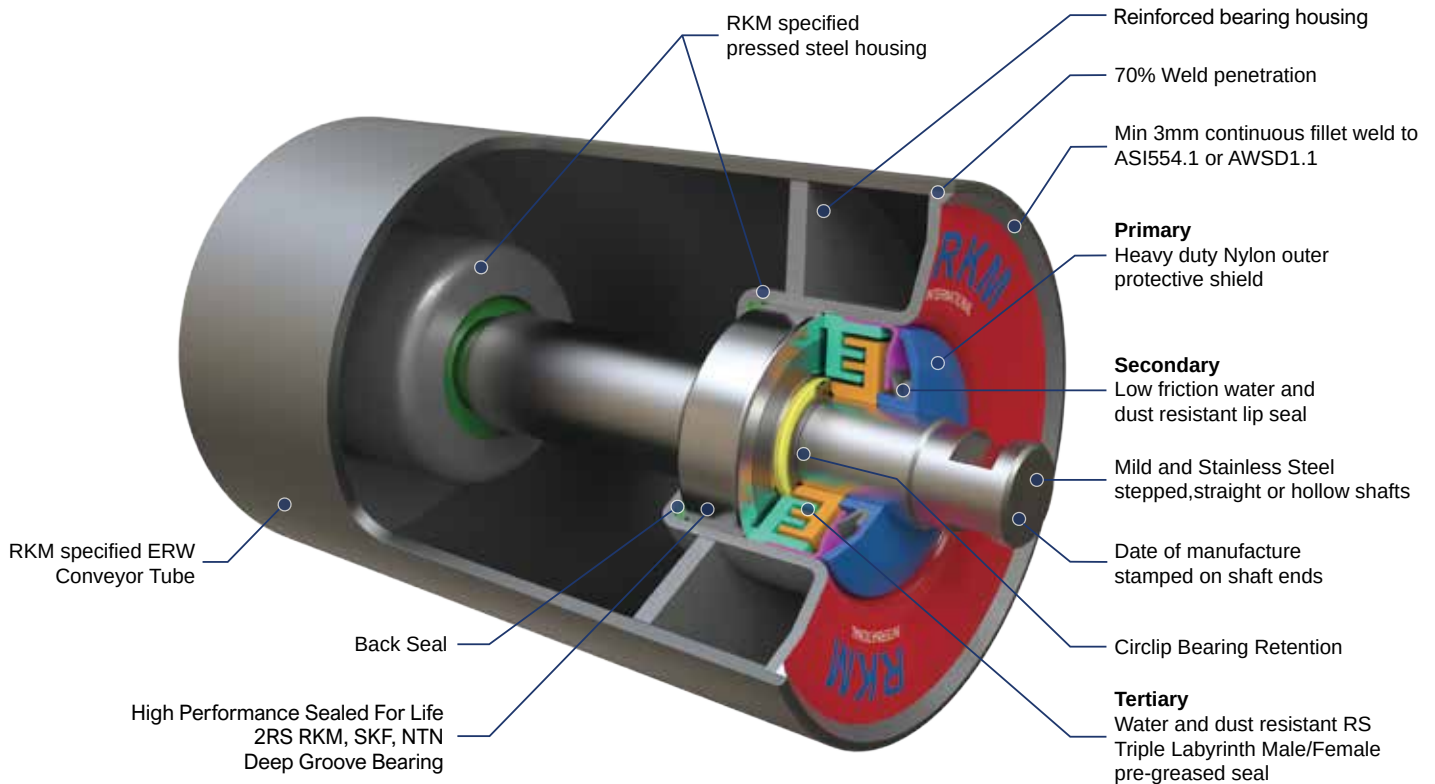
This combination has been used in • Power Pole Cross arms • Boardwalks • Foot Bridges • Road Bridges • Pontoons • Jetties • Various Mine Structures • Piping, Casing & Tubing • Reinforcing (Rebar)

KEY FEATURES:

- Up to 50 % lighter than Steel
- Advanced wear properties
- Superior Stiffness and Flexural Strength, comparable to Steel
- Low Noise
- High Performance Sealing package
- HD Bearing Housing

The RKM Heavy Duty Light Weight Composite Roller provides low weight and less noise in comparison to the normal plain steel rollers. The specially formulated composite shell is as strong as steel but 50% lighter. We have designed into the housing our proven RS seal package along with a primary heavy-duty nylon protective outer dual labyrinth shield, which will eliminate any rock jamming & provides additional protection against the ingress of contaminants. Computerized dynamic balancing machines enable us to produce a dynamically balanced roller which meets AS3709 G16 and achieves the best possible TIR and MIS, reducing any noise generated from the belt running across the surface of the roller.

As a solution driven Idler manufacture, RKM continues to innovate products suitable for today's heavy mining applications.



Seal Package



- Industry proven performance
- 3 layers of bearing protection preventing the ingress of foreign material
- Optimal balance between sealing protection and low frictional resistance
- Water & dust resistant
- Bearing end float adjusted to meet your specifications

Roller Assembly

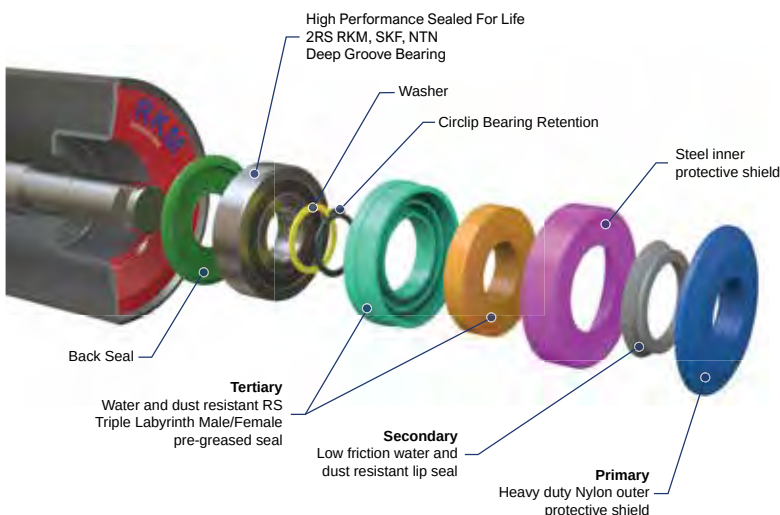


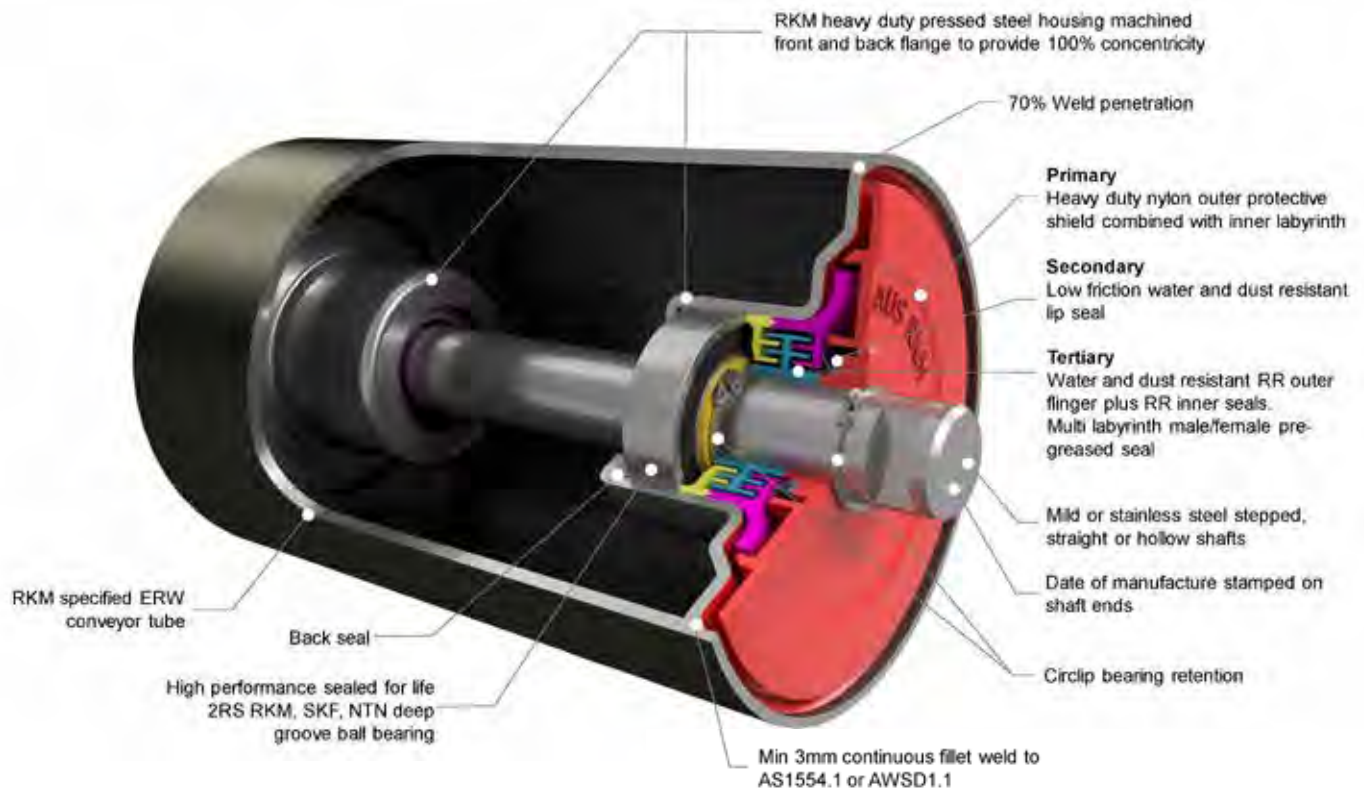
- Balanced to ISO 1940-1:2016-G40
- Minimal TIR & MIS
- Reduced vibration, noise and belt flap
- Increased bearing life
- Precision bearing alignment
- Fully sealed weld - bearing housing to tube

Upgrades



- Surface Protection – Galvanised or Dacromet
- Rubber Lagging
- FRAS Seals
- Rock Jam Prevention Cover
- Reinforced Bearing Housing
- Name Brand Bearings
- Hollow Shaft
- RKM Smart Idler - Live Roller Monitoring
- Stainless Steel





Seal Package



- Industry proven performance
- The outer protective shield, flinger seal and multi labyrinth sealing arrangement provides exclusive bearing protection preventing the ingress of foreign material
- Optimal balance between sealing protection and low frictional resistance
- Water & dust resistant
- Bearing end float adjusted to meet your specifications

Roller Assembly



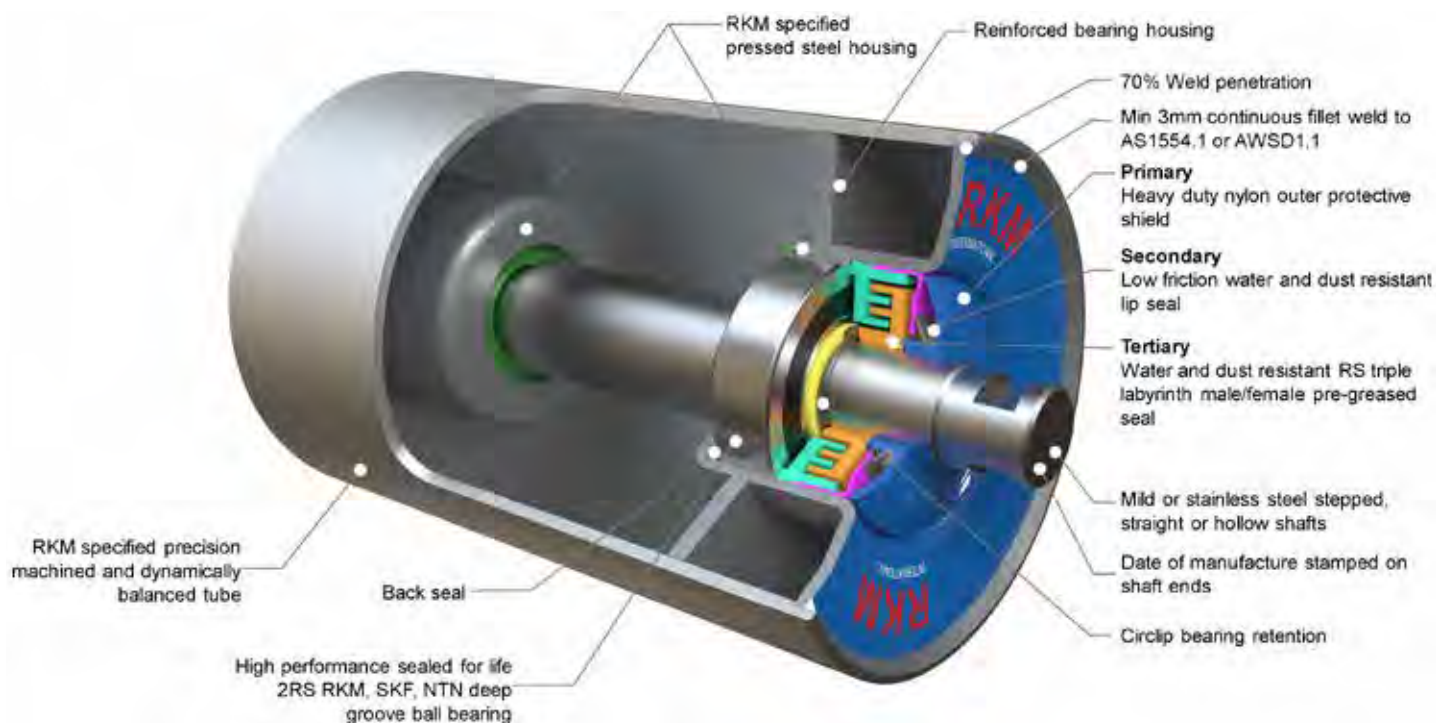
- Balanced to ISO 1940-1:2016-G40
- Minimal TIR & MIS
- Reduced vibration, noise and belt flap
- Increased bearing life
- Precision bearing alignment
- Fully sealed weld – bearing housing to tube



Upgrades



- Surface Protection – Galvanised or Dacromet
- Rubber Lagging
- FRAS Seals
- Reinforced Bearing Housing
- Name Brand Bearings
- Hollow Shaft
- RKM Smart Idler – Live Roller Monitoring
- Stainless Steel



Seal Package



- Industry proven performance
- 3 layers of bearing protection preventing the ingress of foreign material
- Optimal balance between sealing protection and low frictional resistance
- Water & dust resistant
- Bearing end float adjusted to meet your specifications

Roller Assembly

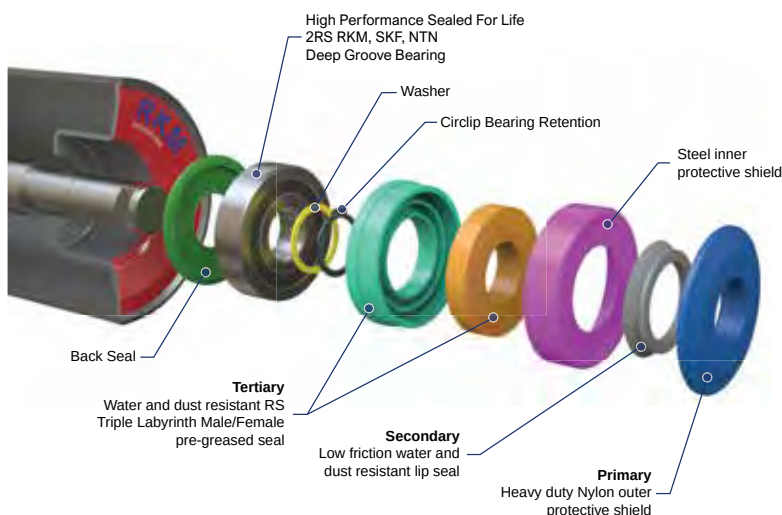


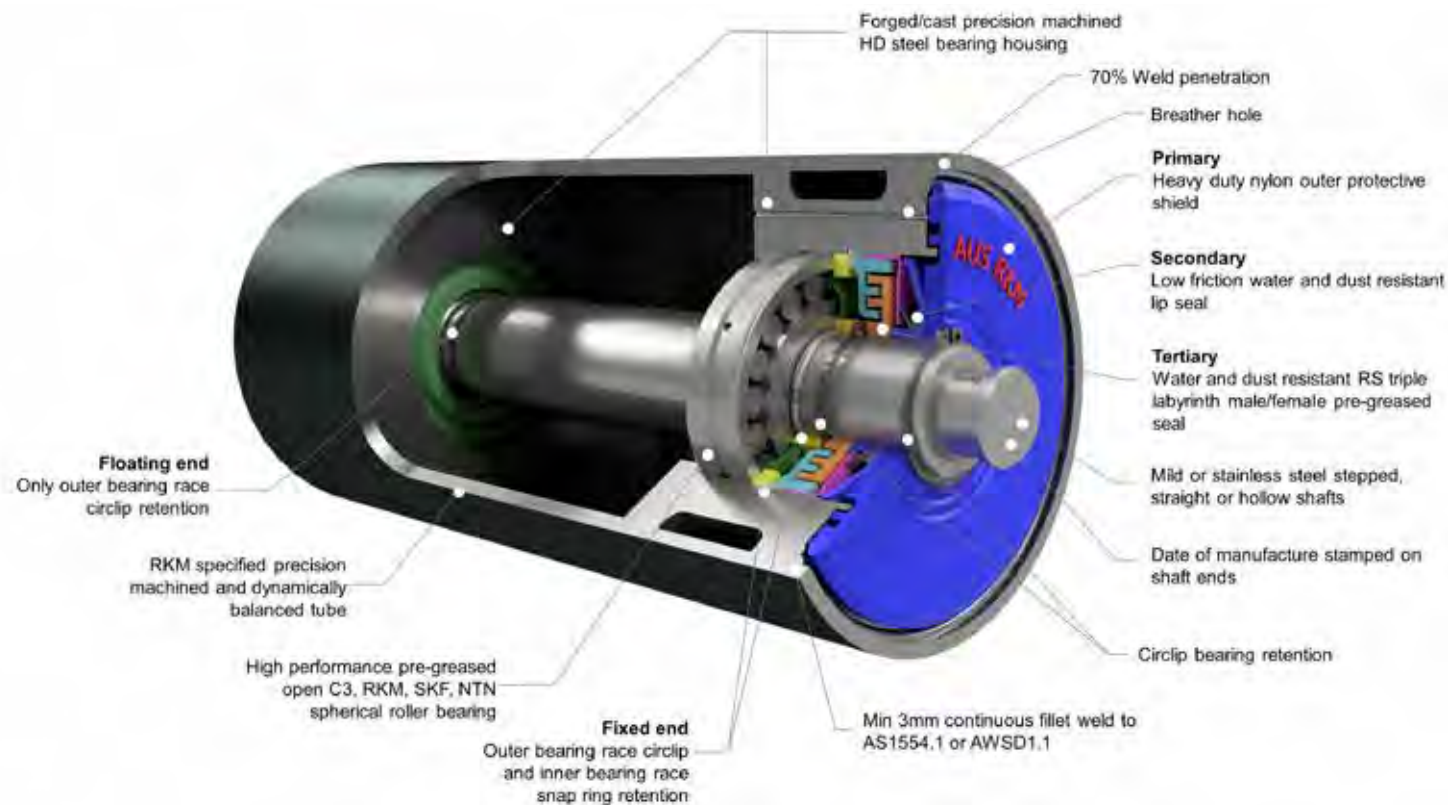
- 10dBA reduction in noise levels compared to an equivalent standard steel roller
- Reduced vibration and belt flap
- Increased bearing life
- Fully sealed weld - bearing housing to tube

Upgrades



- Low noise option
 - Dynamically balanced to ISO 1940-1:2016 - G16
 - Minimal TIR (<0.13mm) & MIS (<0.1)
- Surface Protection – Galvanised or Dacromet
- Rubber Lagging
- FRAS Seals
- Anti-Rock Jam Cover
- Stainless Steel
- Reinforced Bearing Housing
- Name Brand Bearings
- Hollow Shaft
- RKM Smart Idler - Live Roller Monitoring
- Weigh Roller – Jacking Screws





Seal Package



- Industry proven performance
- Fixed and floating spherical roller bearings for high speed, high load applications
- 3 layers of bearing protection preventing the ingress of foreign material
- Additional anti-rock jam cover
- Optimal balance between sealing protection and low frictional resistance
- Water & dust resistant
- Custom designed bearing shields prevent ingress, with no effect on frictional resistance



Roller Assembly

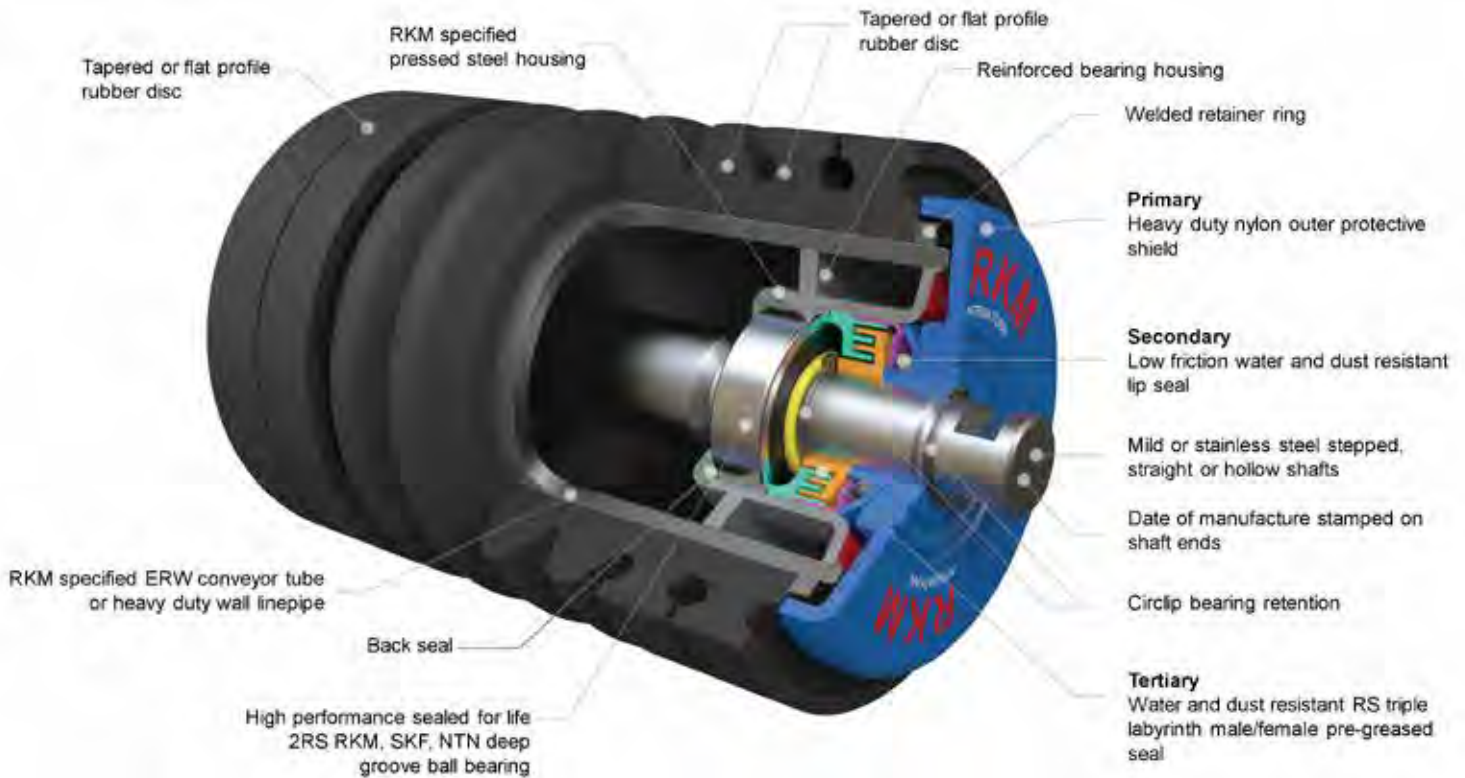


- 10dBA reduction in noise levels compared to an equivalent standard steel roller
- Reduced vibration and belt flap
- Increased bearing life
- Fully sealed weld - bearing housing to tube

Upgrades



- Low noise option
 - o Dynamically balanced to ISO 1940-1:2016 - G16
 - o Minimal TIR (<0.13mm) & MIS (<0.1)
- Surface Protection – Galvanised or Dacromet
- Rubber Lagging
- FRAS Seals
- Name Brand Bearings
- RKM Smart Idler - Live Roller Monitoring
- Stainless Steel



Seal Package

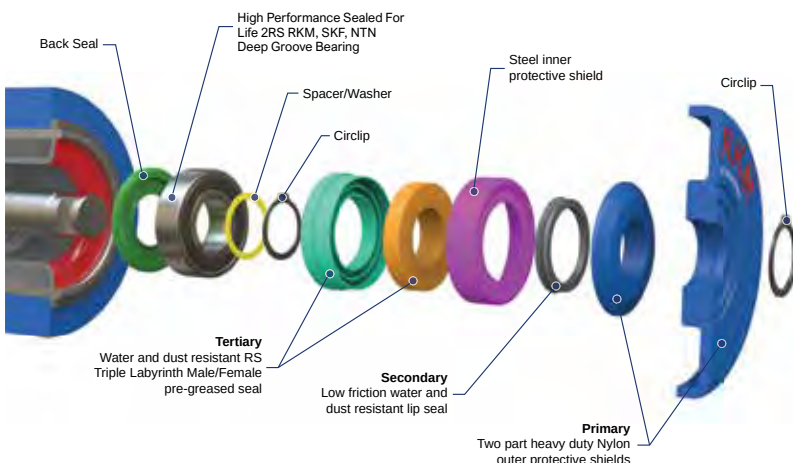


- Industry proven performance
- Large outer shield for extra rock jam protection from skirt spillage
- 3 layers of bearing protection preventing the ingress of foreign material
- Optimal balance between sealing protection and low frictional resistance
- Ball bearings or spherical roller bearings can be fitted for high impact applications
- Water & dust resistant
- Bearing end float adjusted to meet your specifications

Roller Assembly



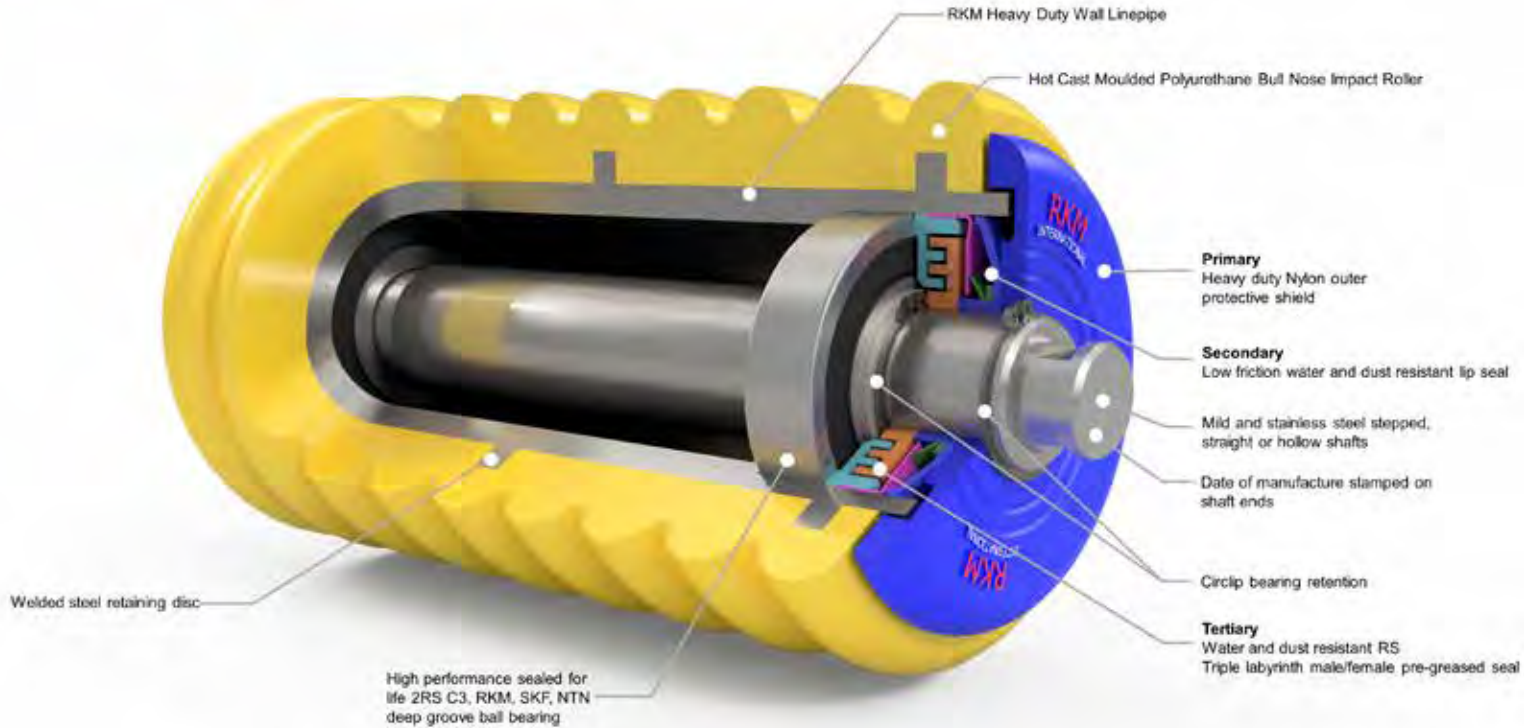
- Balanced to ISO 1940-1:2016-G40
- Excellent impact load dampening
- 2 x disc profiles for various applications or preferences
- Press fitted rubber discs and welded end retainers ensure positive retention during operation



Upgrades



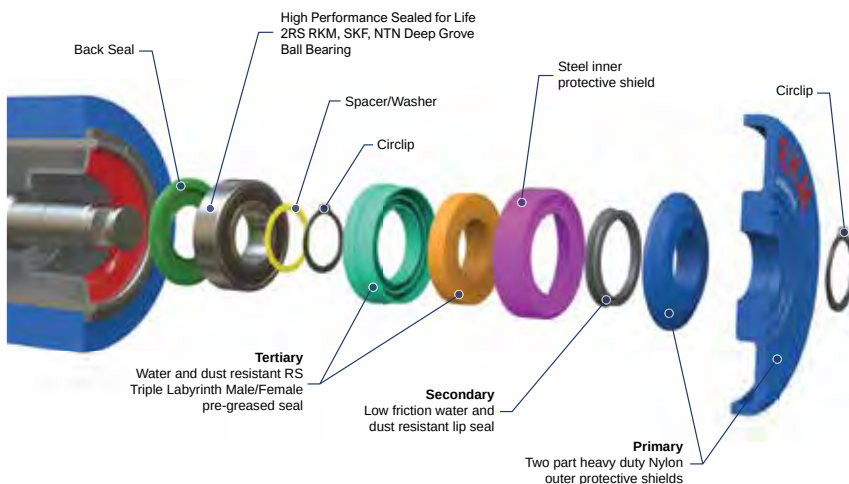
- FRAS Rubber Discs
- FRAS Seals
- Spherical Roller Bearings
- Reinforced Bearing Housing
- Name Brand Bearings
- RKM Smart Idler - Live Roller Monitoring



Seal Package



- Industry proven performance
- Large outer shield for extra rock jam protection from skirt spillage
- 3 layers of bearing protection preventing the ingress of foreign material
- Optimal balance between sealing protection and low frictional resistance
- Ball bearings or spherical roller bearings can be fitted for high impact applications
- Water & dust resistant
- Bearing end float adjusted to meet your specifications



Roller Assembly

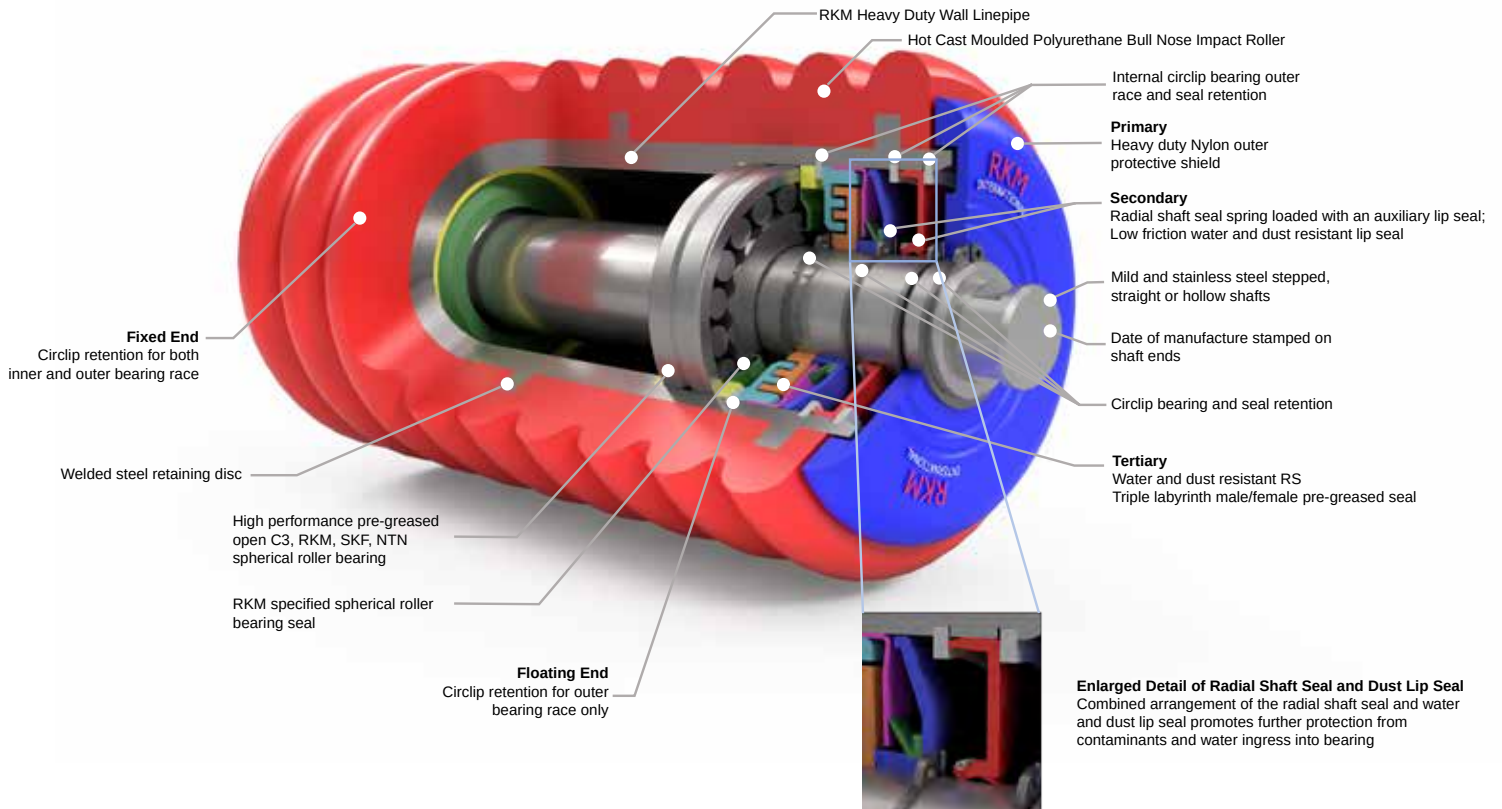


- Balanced to ISO 1940-1:2016-G40
- Excellent impact load dampening
- 2 x disc profiles for various applications or preferences
- Press fitted poly discs and welded end retainers ensure positive retention during operation
- Excellent abrasion resistance

Upgrades



- FRAS Poly Discs
- FRAS Seals
- Spherical Roller Bearings
- Reinforced Bearing Housing
- Name Brand Bearings
- RKM Smart Idler - Live Roller Monitoring



Seal Package

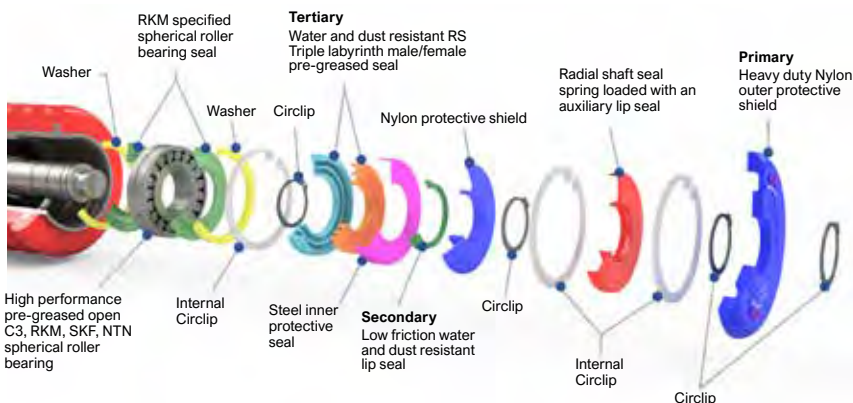


- Industry proven performance
- Fixed and floating spherical roller bearings for high speed, high load applications
- Large outer shield for extra rock jam protection from skirt spillage
- 3 layers of bearing protection preventing the ingress of foreign material
- Optimal balance between sealing protection and low frictional resistance
- Water & dust resistant
- Custom designed bearing shields prevent ingress, with no effect on frictional resistance

Roller Assembly



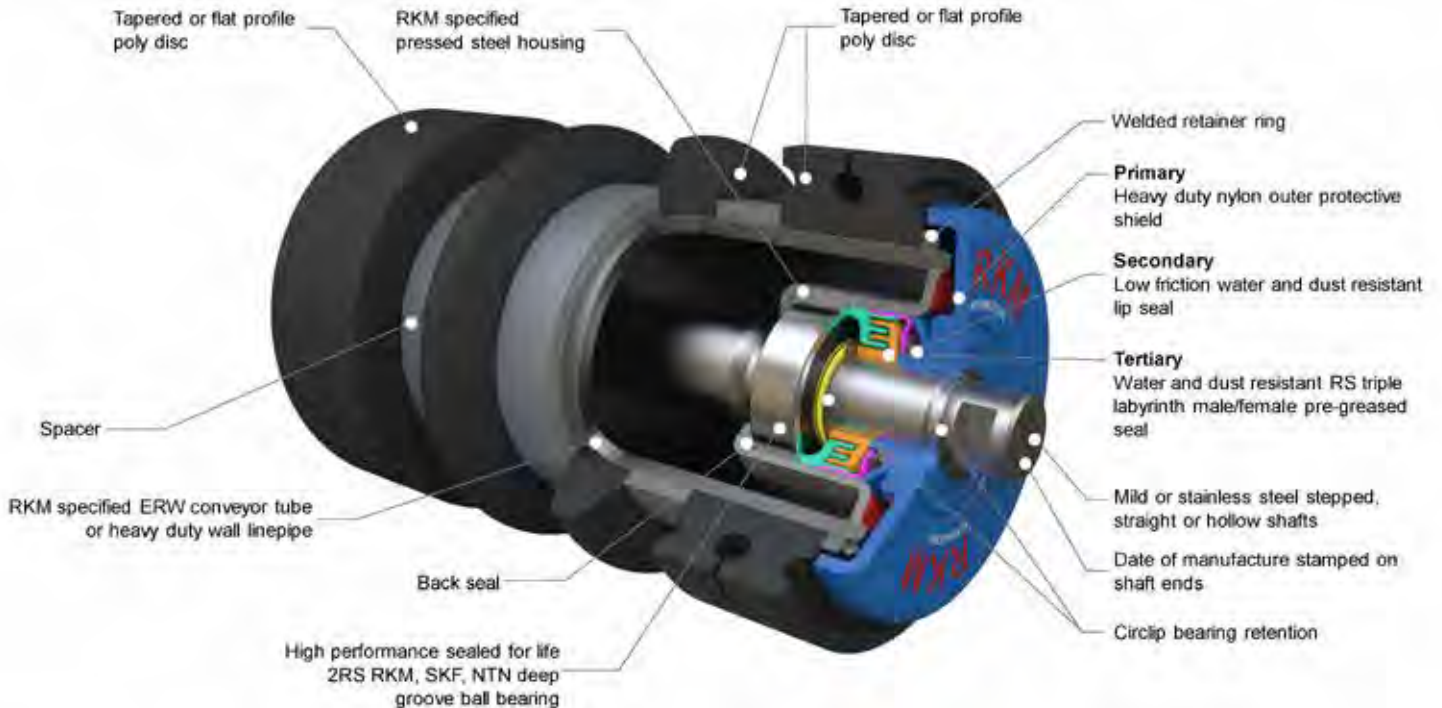
- Balanced to ISO 1940-1:2016-G40
- Superior impact load dampening for extreme conditions
- One piece hot cast poly, mechanically locked to the tube assembly ensures positive retention during heavy duty impact loading conditions
- Excellent abrasion resistance



Upgrades



- FRAS Poly
- FRAS Seals
- Name Brand Bearings
- RKM Smart Idler - Live Roller Monitoring



Seal Package

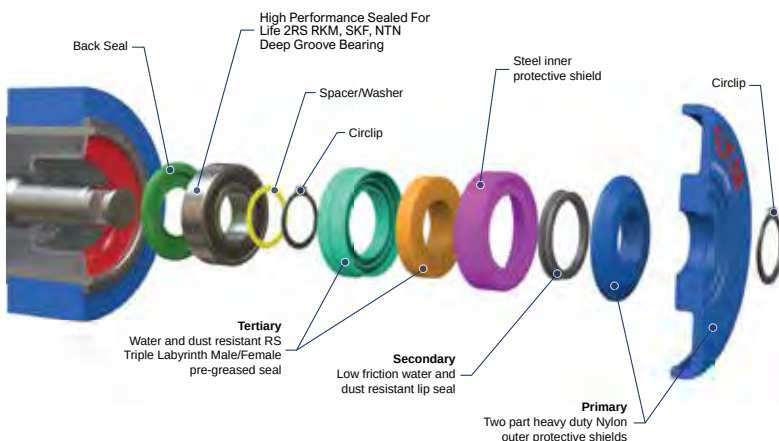


- Industry proven performance
- Large outer shield for extra rock jam protection
- 3 layers of bearing protection preventing the ingress of foreign material
- Optimal balance between sealing protection and low frictional resistance
- Water & dust resistant
- Bearing end float adjusted to meet your specifications

Roller Assembly



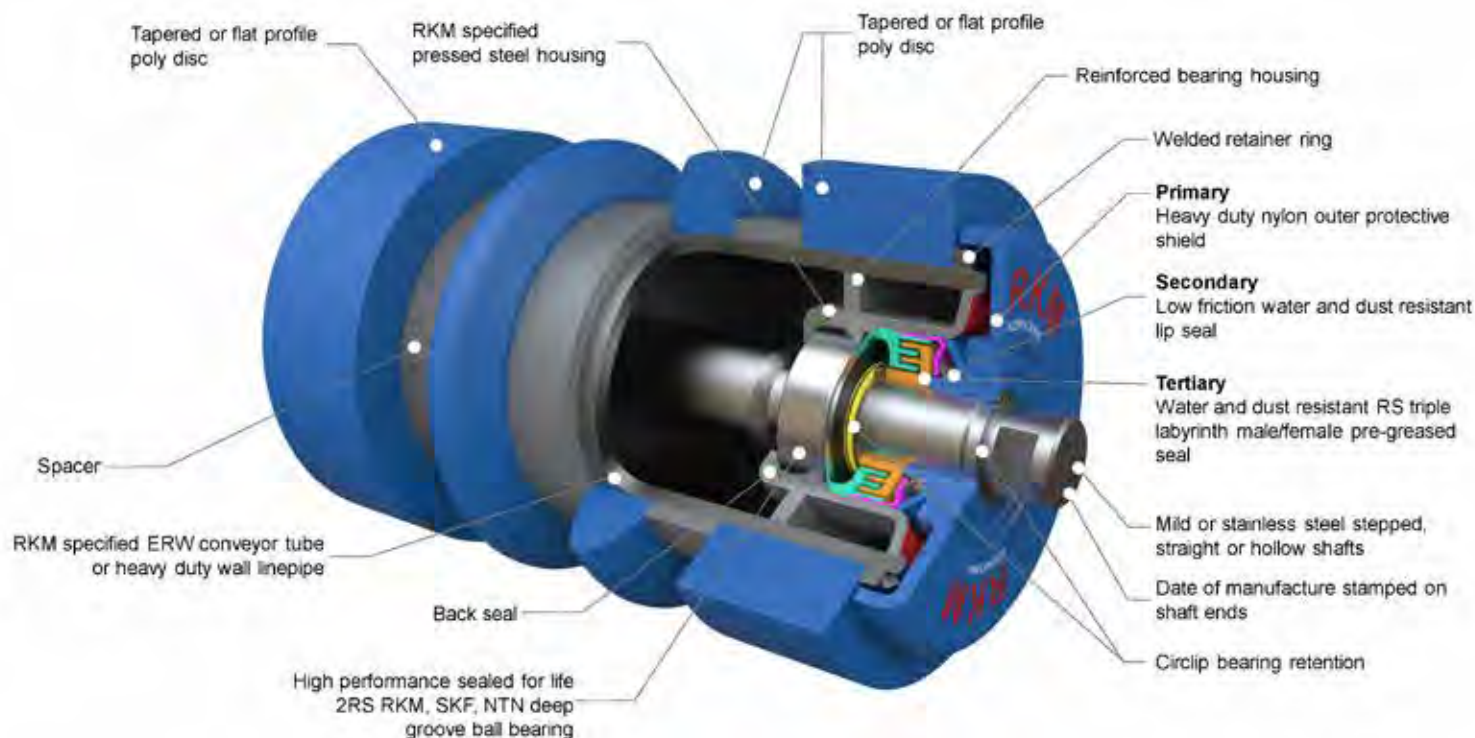
- Balanced to ISO 1940-1:2016-G40
- Reduced roller surface area, which helps shed material build up on the roller surface and prolongs roller life
- 2 x disc profiles. Flat discs are used on the ends and tapered discs in between. The flat discs reduce wear issues when the belt is tracking across the roller face
- Press fitted rubber discs and welded end retainers ensure positive retention during operation



Upgrades



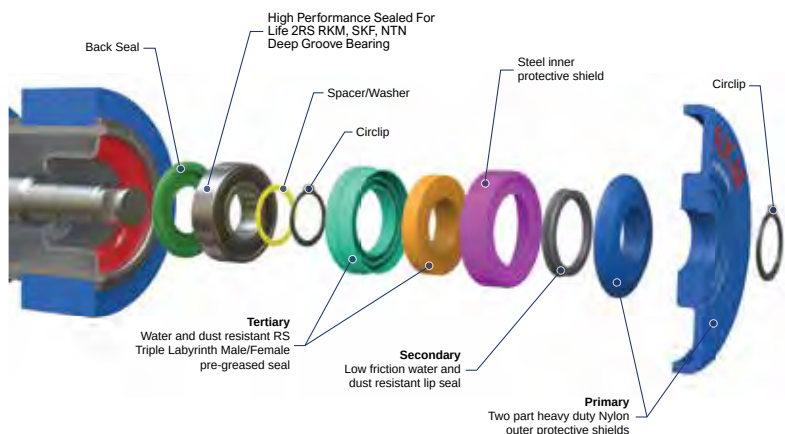
- FRAS Rubber
- FRAS Seals
- Hollow Shafts
- Name Brand Bearings
- RKM Smart Idler - Live Roller Monitoring
- Reinforced Bearing Housings



Seal Package



- Industry proven performance
- Large outer shield for extra rock jam protection
- 3 layers of bearing protection preventing the ingress of foreign material
- Optimal balance between sealing protection and low frictional resistance
- Water & dust resistant
- Bearing end float adjusted to meet your specifications



Roller Assembly

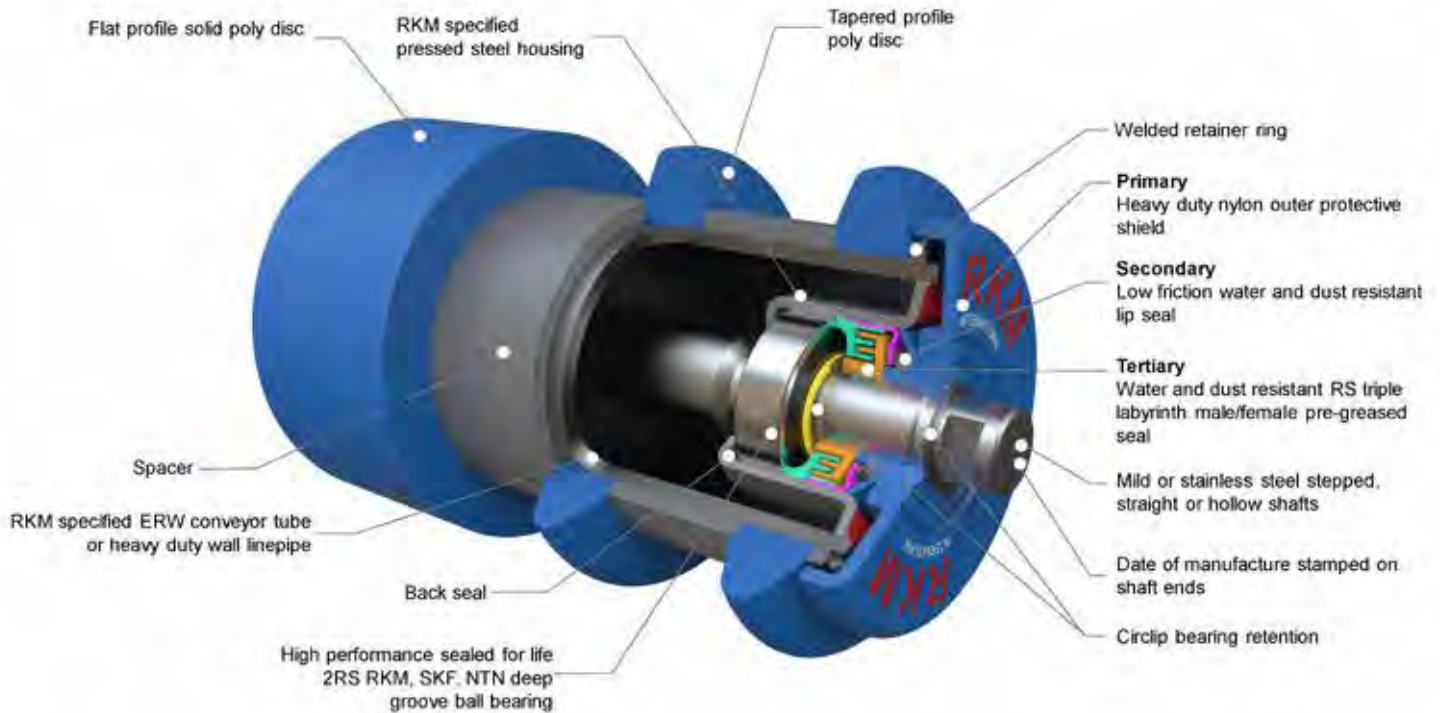


- Balanced to ISO 1940-1:2016-G40
- Reduced roller surface area, which helps shed material build up on the roller surface and prolongs roller life
- 2 x disc profiles. Flat discs are used on the ends and tapered discs in between. The flat discs reduce wear issues when the belt is tracking across the roller face
- Press fitted poly discs and welded end retainers ensure positive retention during operation
- Excellent abrasion resistance

Upgrades



- FRAS Poly
- FRAS Seals
- Hollow Shafts
- Name Brand Bearings
- RKM Smart Idler - Live Roller Monitoring
- Reinforced Bearing Housings



Seal Package

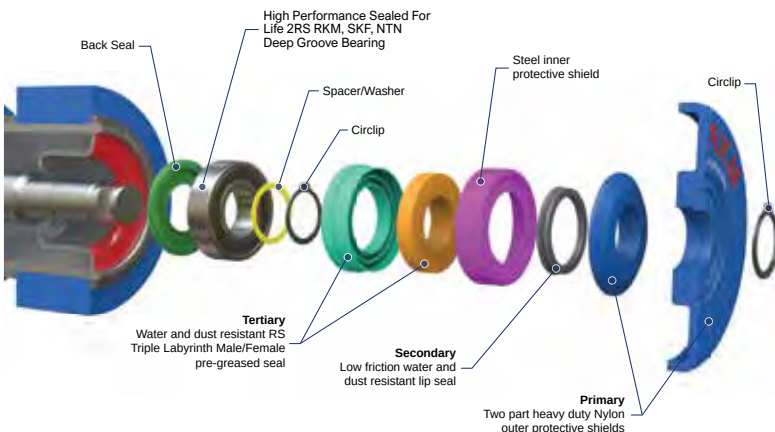


- Industry proven performance
- Large outer shield for extra rock jam protection
- 3 layers of bearing protection preventing the ingress of foreign material
- Optimal balance between sealing protection and low frictional resistance
- Water & dust resistant
- Bearing end float adjusted to meet your specifications

Roller Assembly



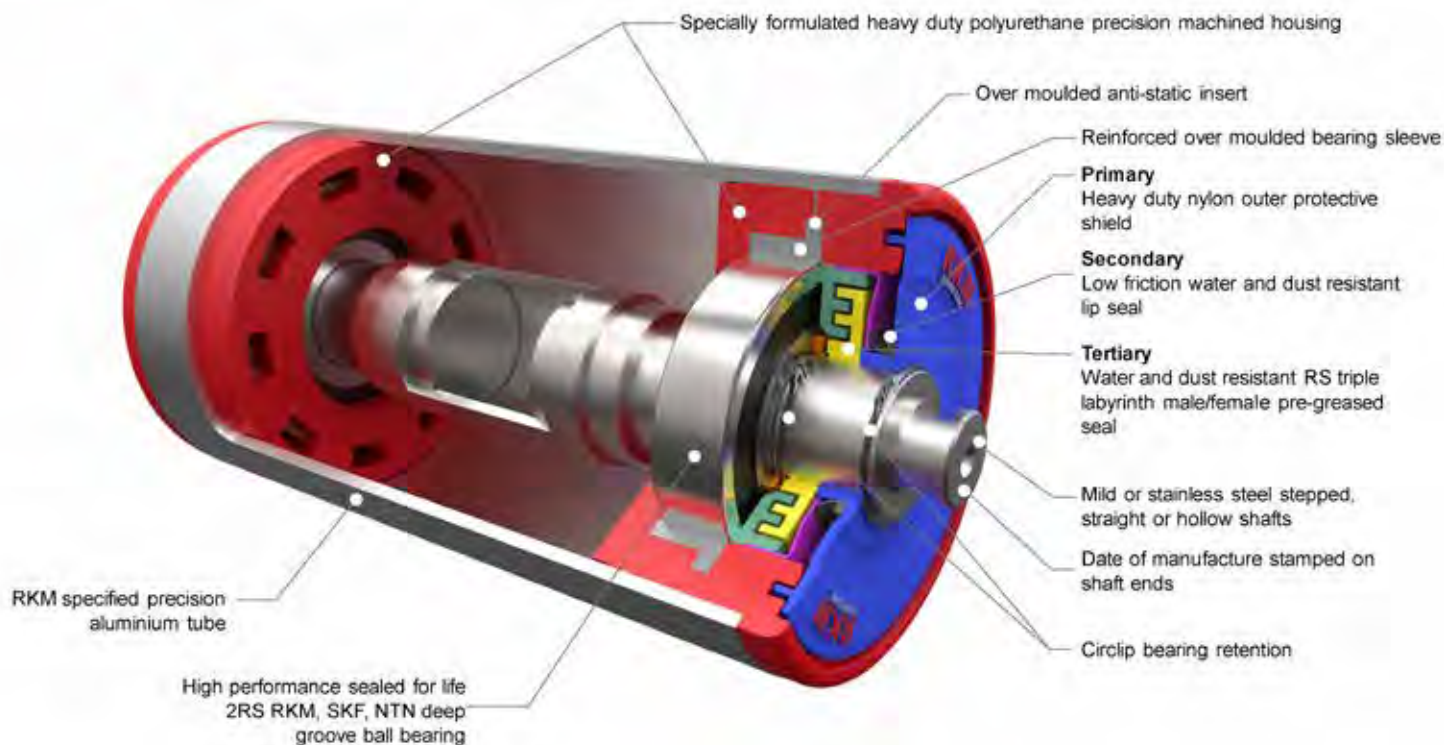
- Balanced to ISO 1940-1:2016-G40
- Reduced roller surface area, which helps shed material build up on the roller surface and prolongs roller life
- 2 x disc profiles. Flat discs are used on the ends and tapered discs in between. The flat discs reduce wear issues when the belt is tracking across the roller face
- Press fitted poly discs and welded end retainers ensure positive retention during operation
- Excellent abrasion resistance



Upgrades



- FRAS Rubber
- FRAS Seals
- Hollow Shafts
- Name Brand Bearings
- RKM Smart Idler - Live Roller Monitoring
- Reinforced Bearing Housings



Seal Package



- Industry proven performance
- Large outer shield for extra rock jam protection
- 3 layers of bearing protection preventing the ingress of foreign material
- Optimal balance between sealing protection and low frictional resistance
- Water & dust resistant
- Bearing end float adjusted to meet your specifications

Roller Assembly



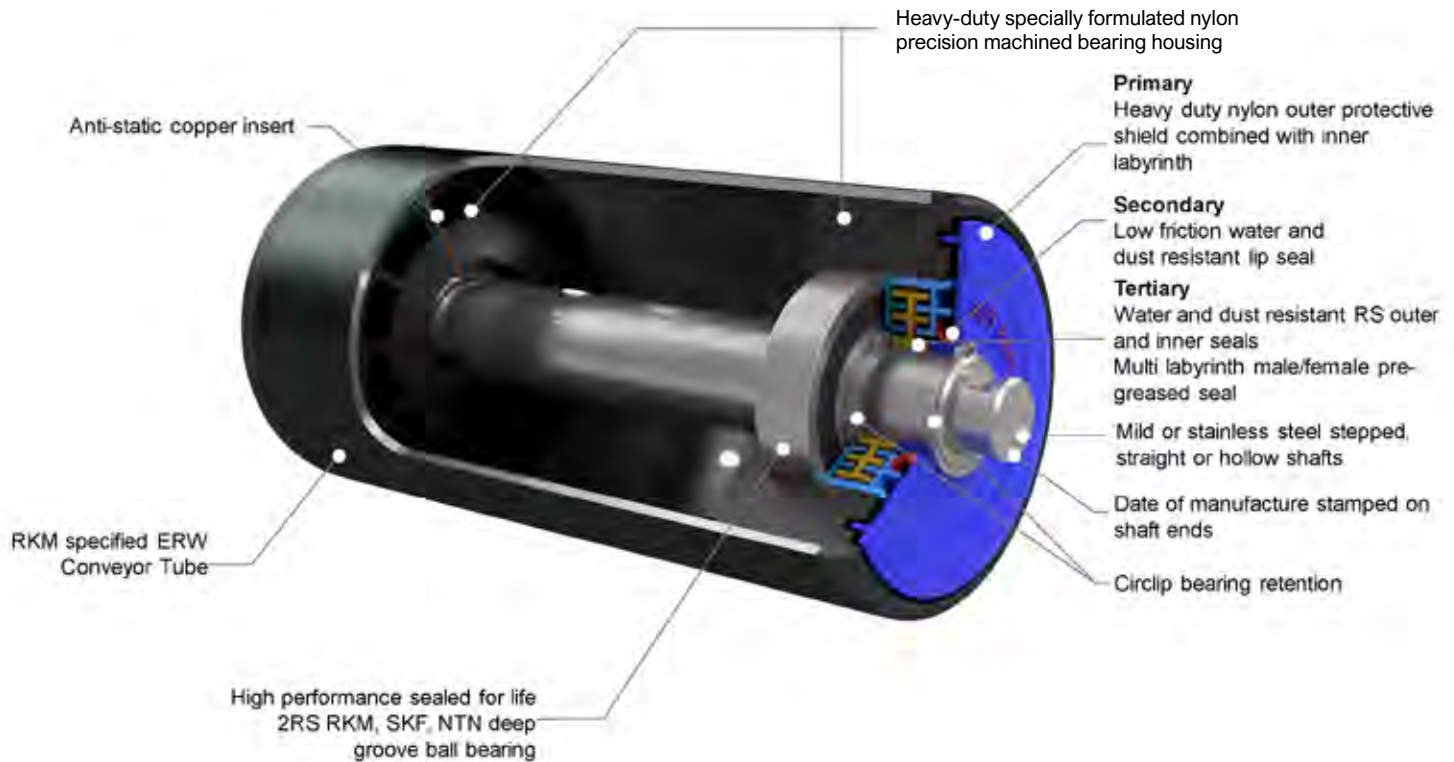
- 10dBA reduction in noise levels compared to an equivalent standard steel roller
- Balanced to ISO 1940-1:2016 - G16
- Meets Australian Industry Standard of minimum TIR & MIS (<0.1)
- Corrosion resistant
- 30% reduction in weight compared to an equivalent steel roller
- Reduced vibration and belt flap
- Belt friendly
- Increased bearing life



Upgrades



- Hollow Shafts
- Heavy Duty Solid Bearing Housing
- Stainless Steel
- Name Brand Bearings
- RKM Smart Idler - Live Roller Monitoring
- Weigh Roller – Jacking Screws



Seal Package



- Industry proven performance
- Large outer shield for extra rock jam protection
- 3 layers of bearing protection preventing the ingress of foreign material
- Optimal balance between sealing protection and low frictional resistance
- Water & dust resistant
- Bearing end float adjusted to meet your specifications

Roller Assembly



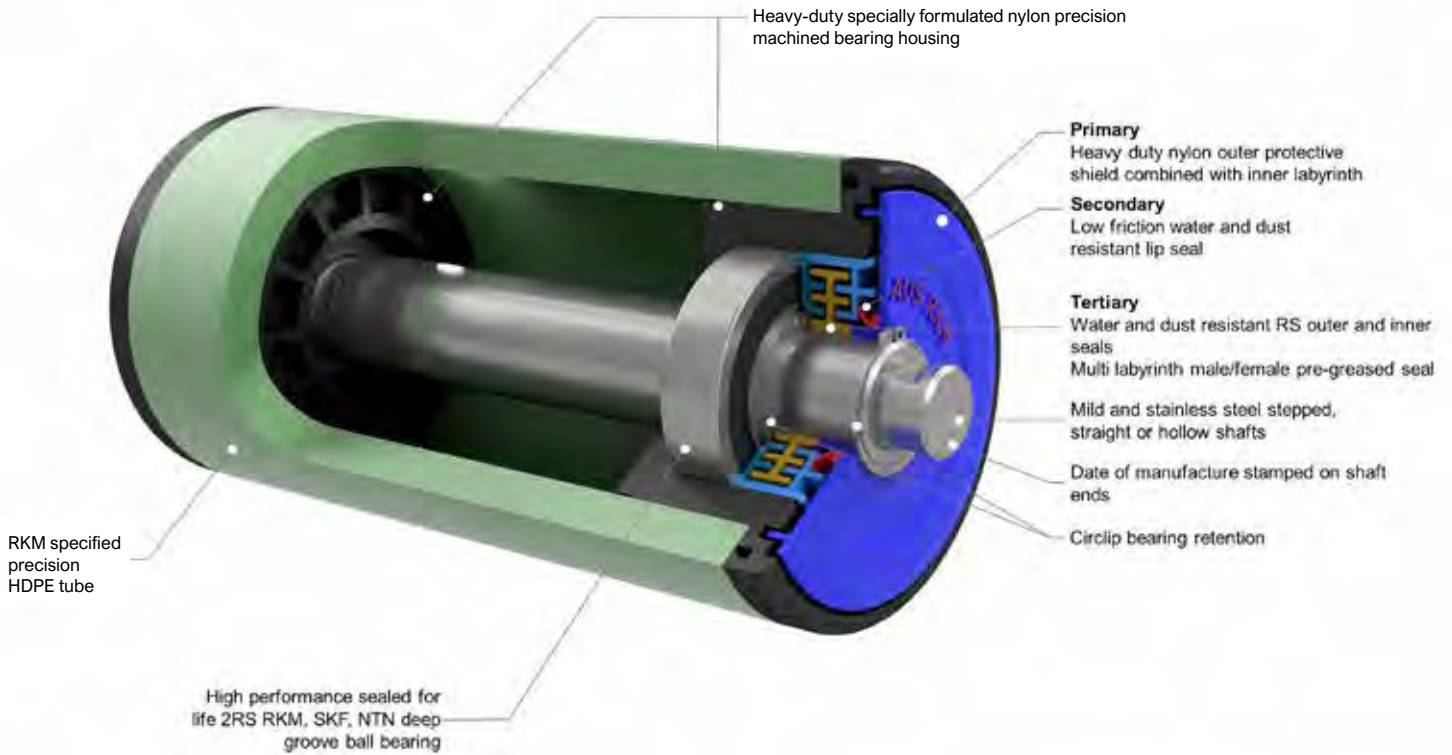
- Balanced to ISO 1940-1:2016-G40
- Minimal TIR & MIS
- Reduced vibration, noise and belt flap
- Increased bearing life
- Precision bearing alignment



Upgrades



- Surface Protection – Galvanised or Dacromet
- Hollow Shafts
- Heavy Duty Solid Bearing Housing
- Rubber Lagging
- Stainless Steel
- Machined & Dynamically Balanced
- Name Brand Bearings
- RKM Smart Idler – Live Roller Monitoring
- Weigh Roller – Jacking Screws



Seal Package

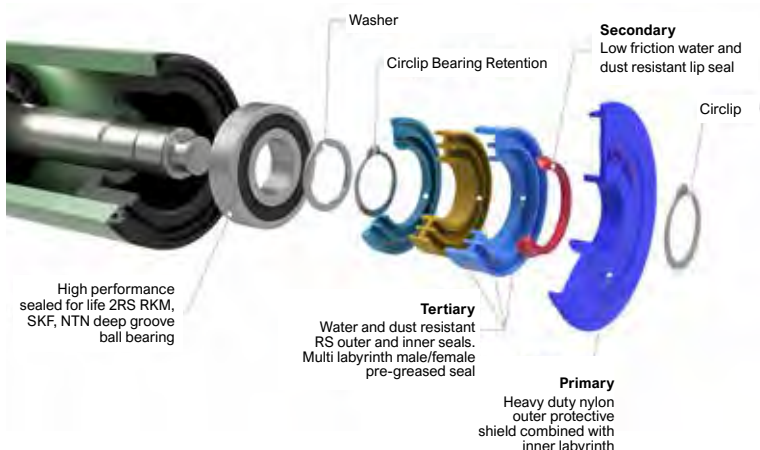


- Industry proven performance
- Large outer shield for extra rock jam protection
- 3 layers of bearing protection preventing the ingress of foreign material
- Optimal balance between sealing protection and low frictional resistance
- Water & dust resistant
- Bearing end float adjusted to meet your specifications

Roller Assembly



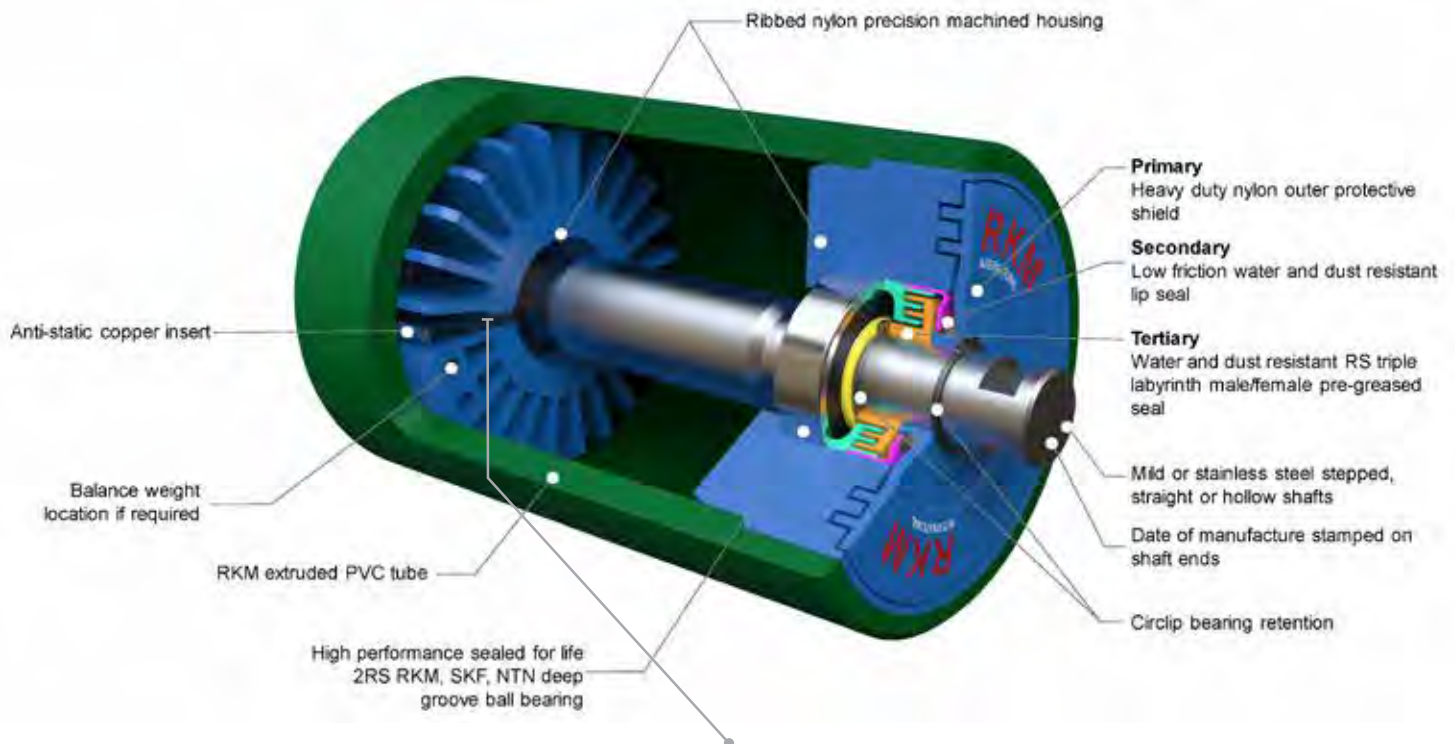
- Reduced noise levels
- Excellent co-efficient of friction, prevents material build up on the roller surface
- Balanced to ISO 1940-1:2016-G40
- Minimal TIR & MIS
- Corrosion resistant
- 40% reduction in weight compared to an equivalent steel roller
- Reduced vibration and belt flap
- Belt friendly



Upgrades



- Machined & Dynamically Balanced
- Hollow Shafts
- Heavy Duty Solid Bearing Housing
- Name Brand Bearings
- RKM Smart Idler - Live Roller Monitoring



Seal Package



- Industry proven performance
- Large outer shield for extra rock jam protection
- 3 layers of bearing protection preventing the ingress of foreign material
- Optimal balance between sealing protection and low frictional resistance
- Water & dust resistant
- Bearing end float adjusted to meet your specifications

Roller Assembly



- Reduced noise levels
- Excellent co-efficient of friction, prevents material build up on the roller surface
- Balanced to ISO 1940-1:2016-G40
- Minimal TIR & MIS
- Corrosion resistant
- 40% reduction in weight compared to an equivalent steel roller
- Reduced vibration and belt flap
- Belt friendly



Upgrades



- Machined & Dynamically Balanced
- Hollow Shafts
- Heavy Duty Solid Bearing Housing
- Name Brand Bearings
- RKM Smart Idler - Live Roller Monitoring



RPM Monitoring



**Real-Time 24/7
Wireless Monitoring**



Gateway



Office



Reduced Downtime

Accurately monitor your rollers "health" 24/7, predict failures, hence reducing downtime.



Simplify Maintenance

Reduce the need for visual inspections. Eliminate bulk roller change outs and reduce site roller stock levels.



Reduced Damage

Monitor your rollers in real-time alerting you before roller failure.



Improve Safety

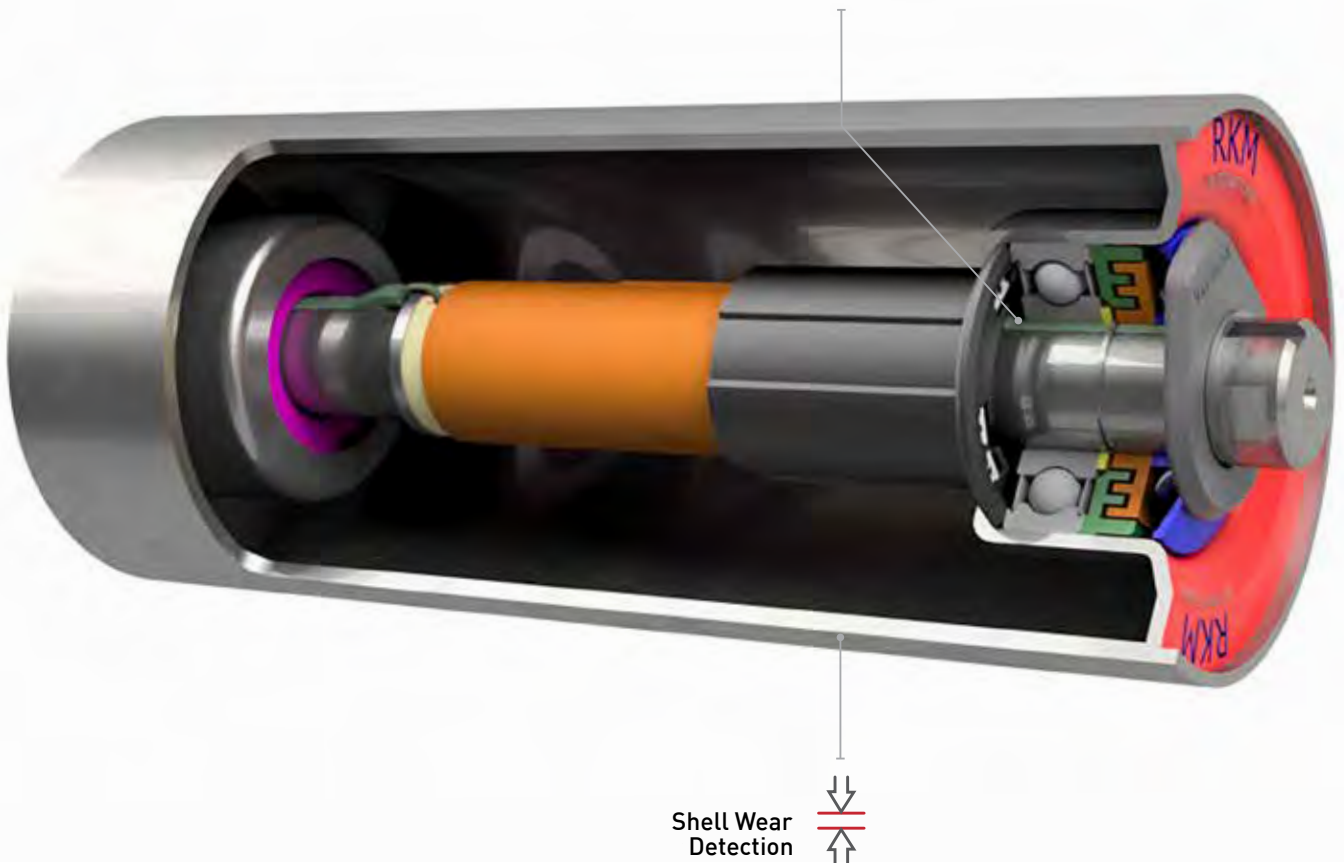
Roller maintenance information is gathered from the control room, hence removing personnel from the conveyor environment. Reduced risk of roller related fires.



Bearing Temperature Monitoring



Bearing Vibration Monitoring



Smart Roller

in conjunction with VAYERON® Technology

PRODUCT SUPPORT SERVICES

RKM provides a variety of support services to our customers to ensure product satisfaction is achieved from conception to end of life.

RKM provides the following Product Support Services –



ENGINEERING SUPPORT

- Tailored Engineering Solutions
 - Product Design Checks & Analysis
 - Technical Product Training & Awareness
 - Technical On-Site Support
 - Product Drawings
 - In-house testing laboratory
 - Troubleshooting & Product Improvements
-



SITE SUPPORT

- Total Idler Management System
 - Product Implementation Planning
 - Conveyor Audits
 - Product Database
 - Roller Tracking
 - PDS Asset Management
 - Vayeron Smart Idler
 - Data Analysis & Reporting
 - Troubleshooting & Product Improvements
 - Product Trials, Monitoring & Reporting
-



PRODUCT AVAILABILITY

- Product Stock Management
 - On-site
 - Australian and global warehouses
 - China Warehouse
-

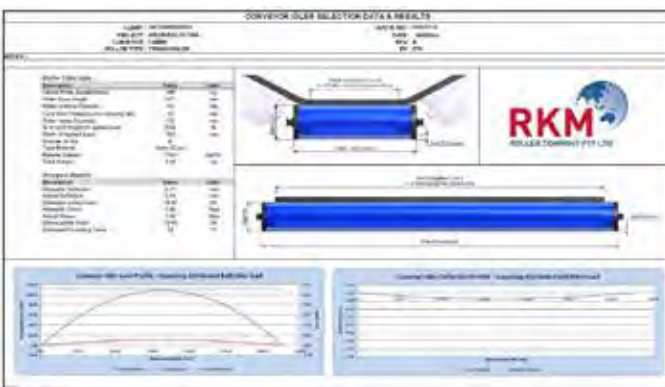
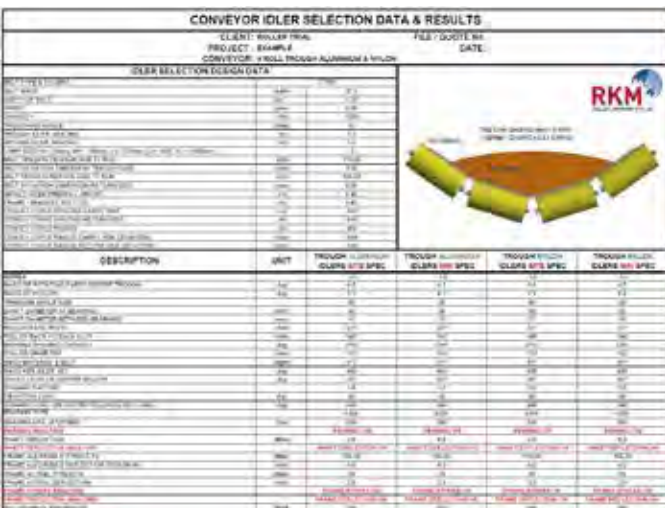
ENGINEERING SUPPORT

Tailored Engineering Solutions

RKM has an experienced engineering team with an extensive knowledge of the materials handling industry. We can tailor an engineered solution to suit your needs. Whether it be a specific type of roller issue, a manual handling safety concern or poor access to an elevated gantry or a heavy-duty application we have the team, the commitment and the focus to deliver your solution.

Product Design Checks & Analysis

RKM can provide complete product analysis. From our in-house custom-built design program, to our world class testing laboratory, to the use of 3rd party independent testing from TUNRA Bulk Solids, allows us to calculate, test and confirm designs before engaging in site trials.



Technical Product Training & Awareness

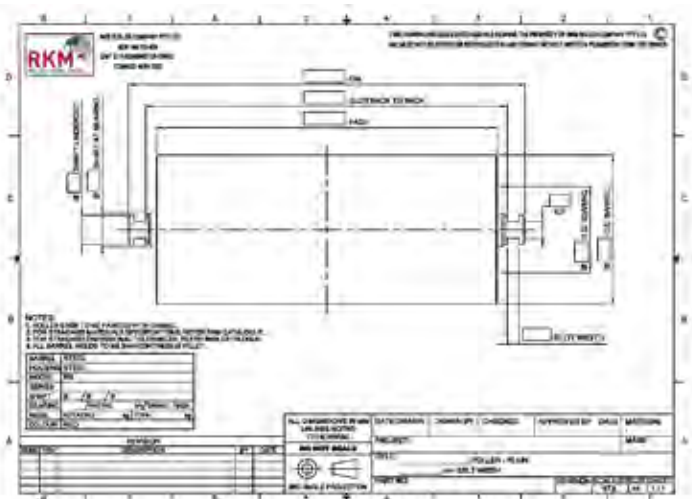
RKM can provide product training to your staff members to ensure a basic understanding of the product range supplied is achieved. This would also include issues such as correctly identifying products, key dimensions and dimensional checks, identifying and recording failure modes.

Technical On-Site Support

RKM will provide technical engineering support for any on-site trouble shooting or product related concerns. Whether it be a tracking issue or a heavily loaded application we have the team and expertise to support you.

Product Drawings

We have a dedicated drafting team to create custom drawings for client approval. We also have an extensive database of template drawings available for client mark-up and communications.



In-house Testing Laboratory

Our world class testing laboratory allows our products to be put through rigorous testing before commencing site trials. Our R&D program utilises our lab to confirm design development before progressing the design further.

Troubleshooting & Product Improvements

Following on from our technical site support, RKM provides remote troubleshooting via phone, email or diagrammatic solutions. This includes product improvement suggestions to reduce the likelihood of the issue occurring again. We have an extensive range of industry proven products available or we can design an appropriate solution for you.



SITE SUPPORT

Total Idler Management System

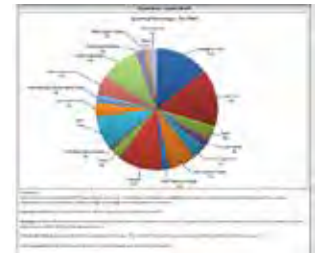
The RKM Total Idler Management System is a road map designed to coordinate, document and analyse the life of a roller.

System Overview

STRATEGY

DATA COLLECTION

ANALYSIS



- **Product Implementation Planning** – What are the outcomes we want from the system? E.g reduced downtime and improved safety. Once the outcomes are defined a plan can then be formed and resources allocated.
- **Conveyor Audits** – Understanding the existing products, quantities and locations is essential to product development and improved conveyor availability.
- **Product Database** – From the audits a database is formed which allows any opportunities from rationalisation to take place. The database is also a snap shot to compare to once the system is fully implemented.

- **Roller Tracking** – RKM utilises two forms of roller tracking.

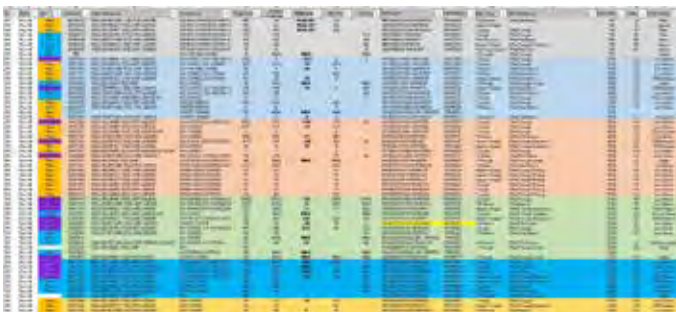
The first being visual conveyor inspections when the conveyor is both on and off line. The inspections are entered via a tablet at the time of the inspection, into our **PDS** program which captures the data for detailed analysis. See the following pages for more information on the PDS system.



The second roller tracking method is the RKM smart roller in conjunction with the **Vayeron Technology**.

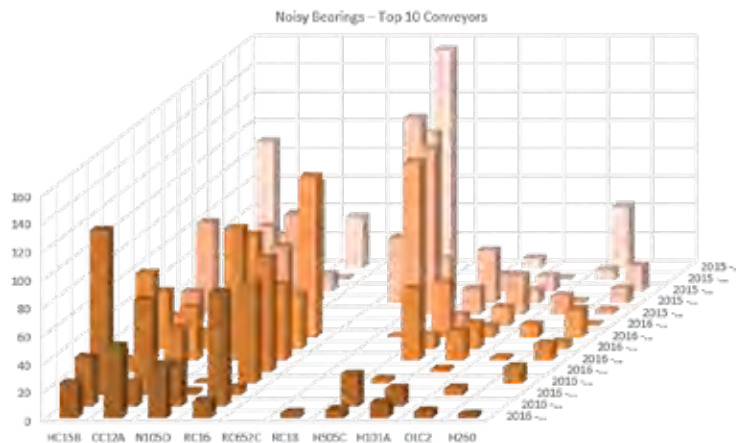


This system allows for remote monitoring of the rollers critical failure modes. This information is then used to determine a rollers life expectancy and can be scheduled for an appropriate replacement date. See pages 18 and 19 for more information on the RKM smart roller in conjunction with Vayeron Technology.



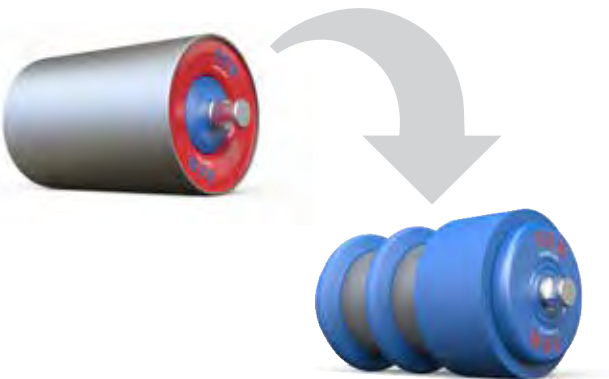
SITE SUPPORT

- **Data Analysis & Reporting** – Both the PDS and Vayeron tracking systems allow for the data collected to be analysed into useful information. Hot spots where rollers have been failing consistently compared to other nearby rollers can be identified and a possible solution formed. Scheduled roller change outs through predictive data analysis, allow for improved conveyor availability and simplified maintenance.



Trouble Shooting & Product Improvements

RKM are available to provide trouble shooting assistance where required. Ideally RKM will be involved with any issues when they first arise as it not only reduces the time taken to resolve but it also allows rapid and accurate product development. Although some problems are a common occurrence, others require focused product development to arrive at an effective solution.



Product Trials, Monitoring & Reporting

All product trials are supported by RKM personnel, who will monitor and report on the progress of the trial. It is important to have a predefined objective for the trial to ensure the outcomes can be measured - successful, not successful or further development required.



Reduces unplanned downtime

Improves inspections, planning, execution, and failure analysis.



Maximises Productivity

Data analysis enables improved prediction and management of idler failures.



Increase Profitability

Reduced unplanned downtime = Increased Productivity and Increased Profitability.

UNDERGROUND STRUCTURE

Our factory is flexible and responsive to your needs. We design and manufacture all types of structure. Our world-class facilities and practices ensure a quality product is consistently manufactured.

We are the Global Leaders for



Quality



Innovation



Manufacturing

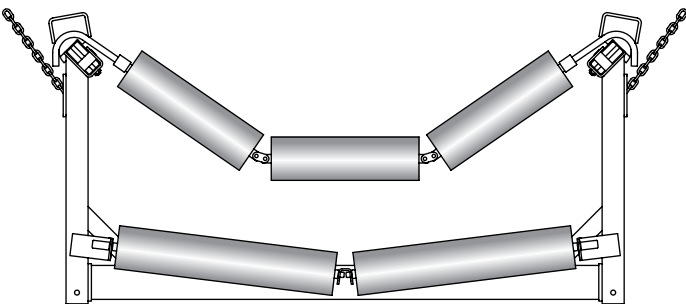
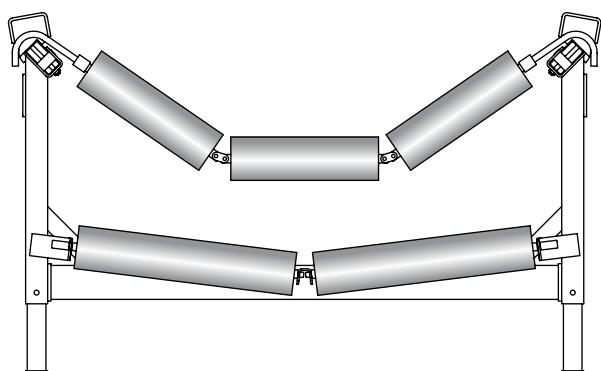


Performance



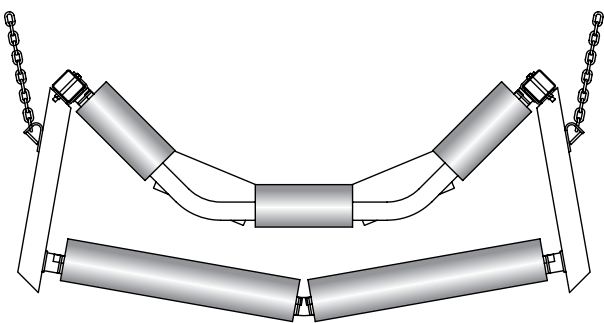
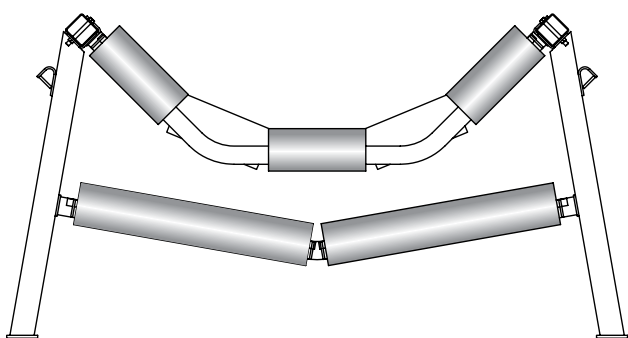
MAINGATE

Floor Mounted | Roof Mounted | 2 Roll | 3 Roll | 4 Roll | 5 Roll | Galvanised



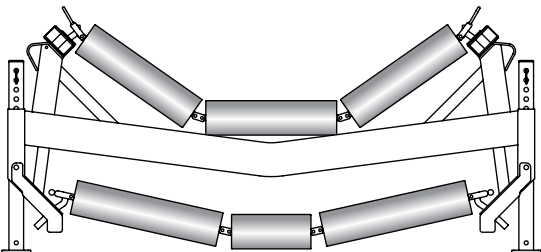
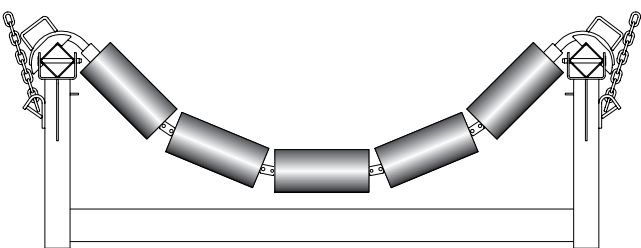
TRUNK

Floor Mounted | Roof Mounted | 2 Roll | 3 Roll | 4 Roll | 5 Roll | Galvanised



SPECIALS

Loop Take-up | Specialised | Floor Mounted | Roof Mounted
2 Roll | 3 Roll | 4 Roll | 5 Roll | Galvanised

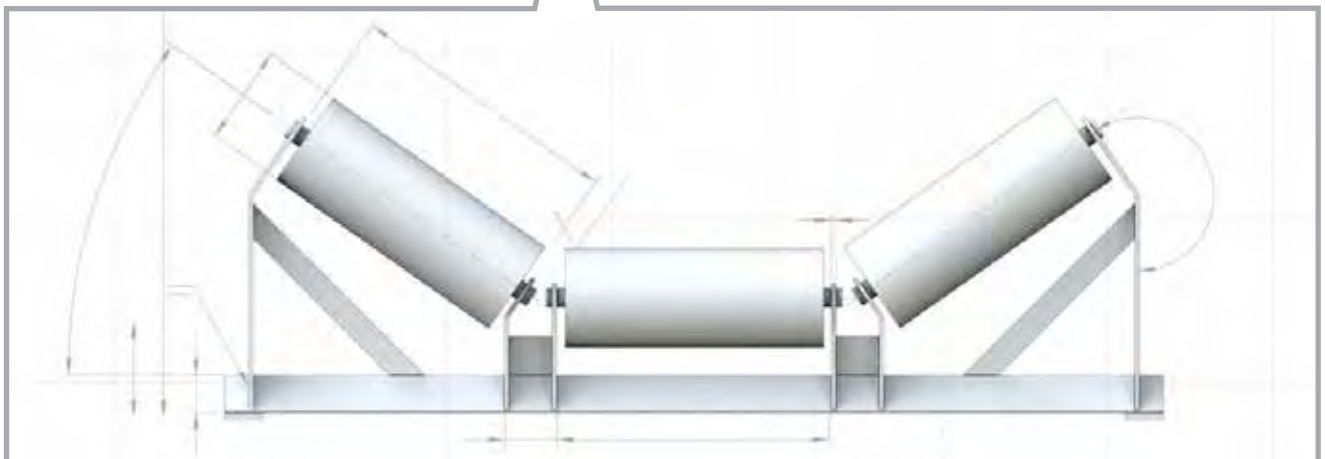
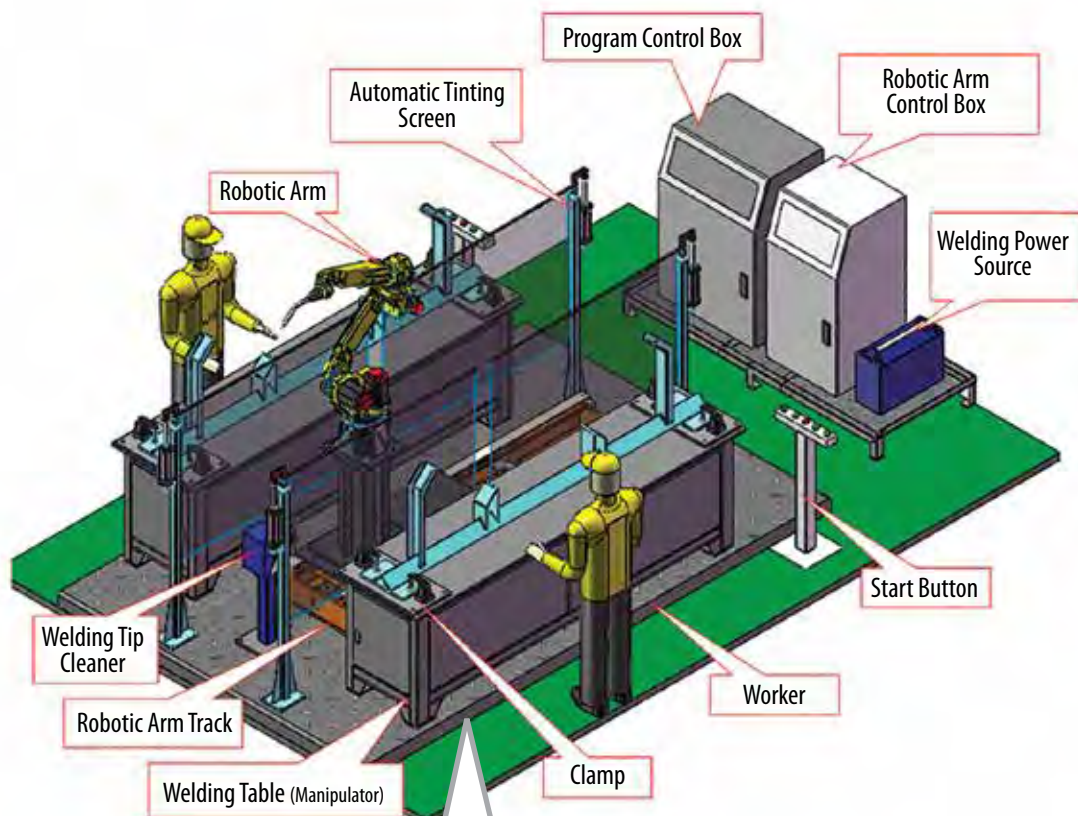


IDLER FRAMES

We use the latest robotic welding technology as part of our commitment to ensuring a first-class weld is performed time after time. We conform to all international welding code specifications.

We use precision welding tables to assure our manufacturing tolerances are kept to the required standards, and that each jig is millimetre perfect. Our procedure also takes into account, the stress relieving process caused by the heat generated through the welding process, along with the stress caused by the hot dip galvanizing.

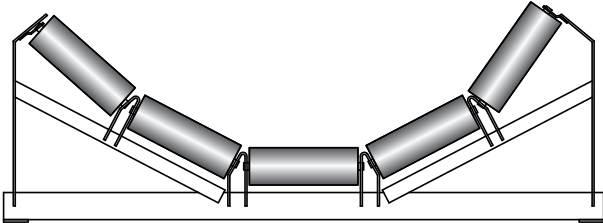
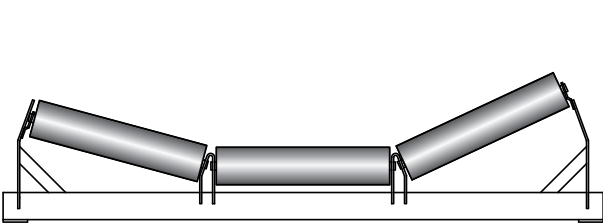
Steel is made to AS NZS-3679 or equivalent Asian standard. Jig welding of the base frames ensures slotted mounting brackets are accurately aligned. All frames and brackets are hot dip galvanised to AS NZS-4680, which gives effective resistance to a wide range of surface and underground environments.



IDLER FRAME VARIATIONS

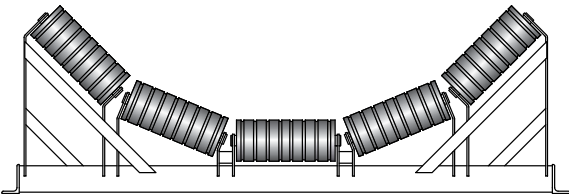
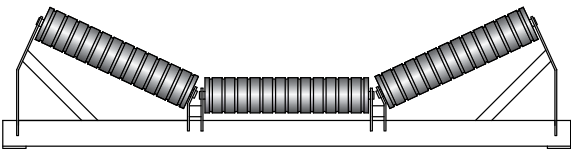
TRANSITION

Inline | Offset | Angle Transom | Tubular Transom | 2 Roll | 3 Roll | 4 Roll
5 Roll | 6 Roll | 10 Roll | Retractable | Galvanised | Stainless Steel



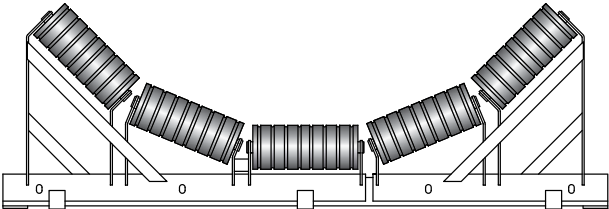
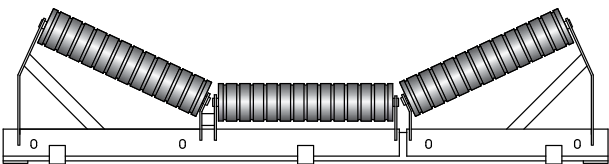
IMPACT

Inline | Offset | Angle Transom | Tubular Transom | 2 Roll | 3 Roll | 4 Roll
5 Roll | Galvanised | Stainless Steel



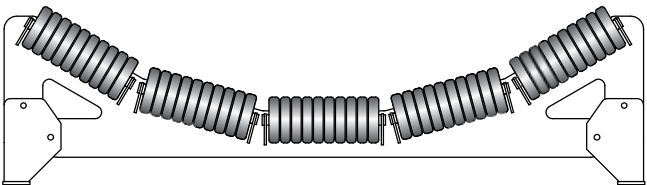
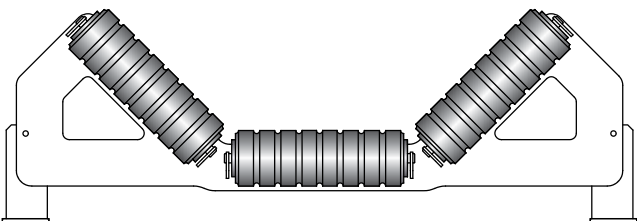
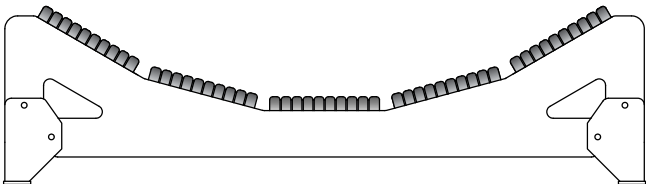
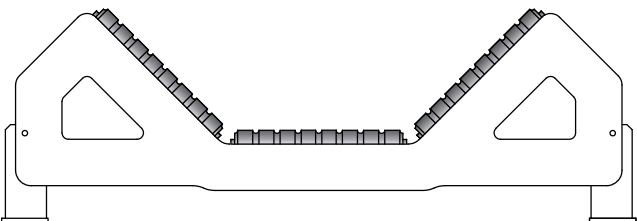
RETRACTABLE IMPACT

Inline | Offset | Angle Transom | 2 Roll | 3 Roll | 4 Roll | 5 Roll
Galvanised | Stainless Steel



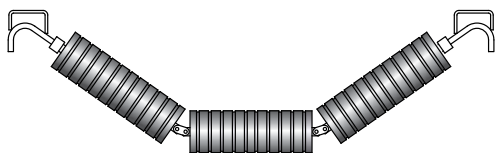
DROP DOWN IMPACT

Inline | Offset | 3 Roll | 4 Roll | 5 Roll | 6 Roll | 10 Roll
Galvanised | Stainless Steel



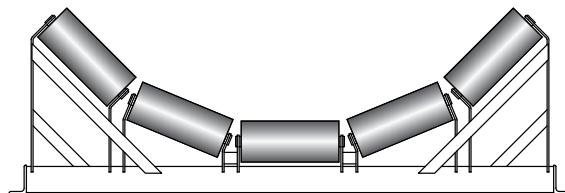
SUSPENDED IMPACT

3 Roll | 4 Roll | 5 Roll | 6 Roll | Handles | Dampeners
Galvanised | Stainless Steel



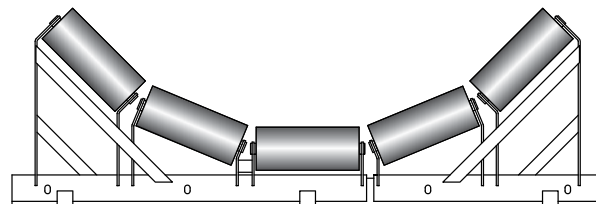
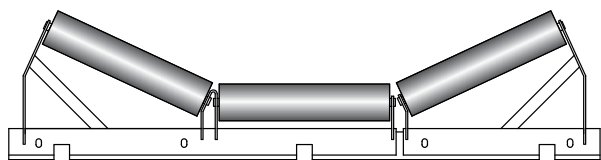
TROUGH

Inline | Offset | Angle Transom | Tubular Transom | 2 Roll | 3 Roll | 4 Roll
5 Roll | Galvanised | Stainless Steel



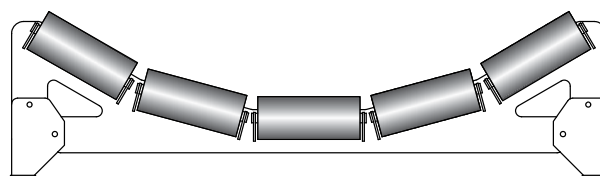
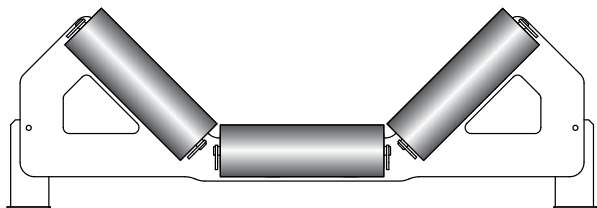
RETRACTABLE TROUGH

Inline | Offset | Angle Transom | 2 Roll | 3 Roll | 4 Roll | 5 Roll
Galvanised | Stainless Steel



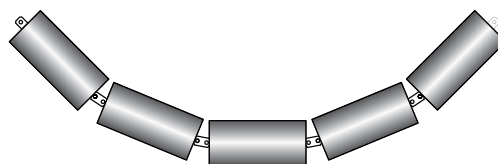
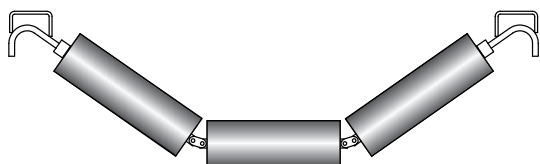
DROP DOWN TROUGH

Inline | Offset | 3 Roll | 4 Roll | 5 Roll | 6 Roll | 10 Roll
Galvanised | Stainless Steel



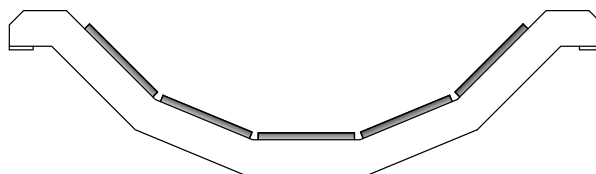
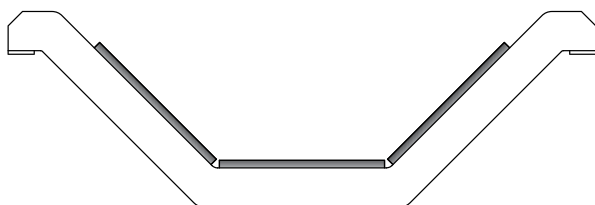
SUSPENDED TROUGH

3 Roll | 4 Roll | 5 Roll | 6 Roll | Handles | Galvanised | Stainless Steel



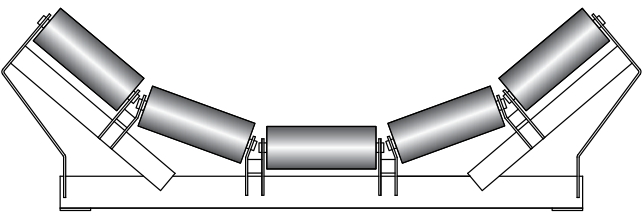
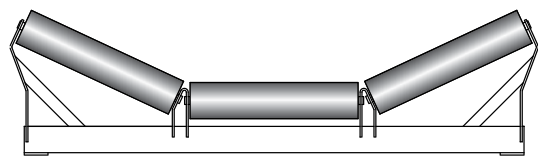
RIGID SUSPENDED TROUGH

Inline | 3 Roll | 4 Roll | 5 Roll | Galvanised | Stainless Steel



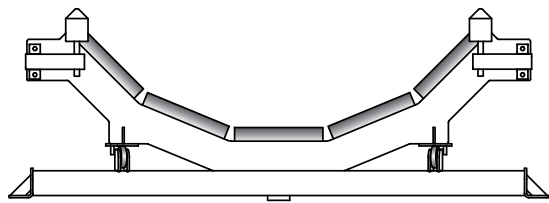
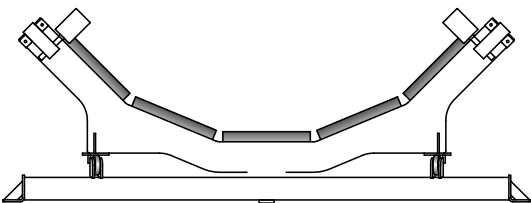
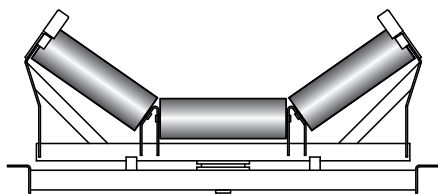
WEIGH TROUGH

Inline | 3 Roll | 4 Roll | 5 Roll | Galvanised | Stainless Steel



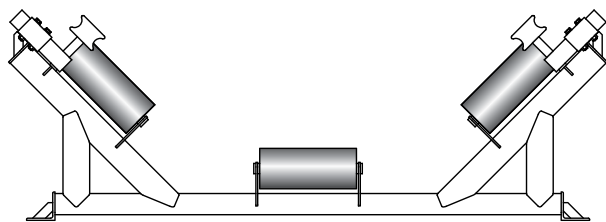
TROUGH TRAINER – PIVOTING

Inline | Offset | Angle Transom | Tubular Transom | Heavy Duty Guide Rollers | 3 Roll | 4 Roll | 5 Roll | Galvanised | Stainless Steel



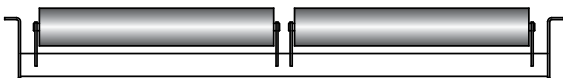
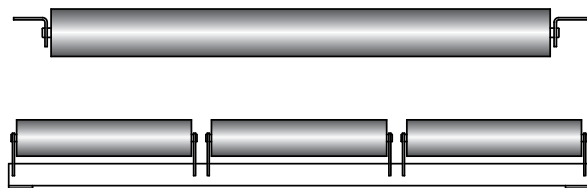
TROUGH TRAINER – FIXED

Inline | Offset | Angle Transom | Tubular Transom | Heavy Duty Guide Rollers | 3 Roll | 4 Roll | 5 Roll | Galvanised | Stainless Steel



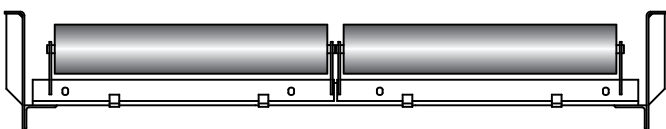
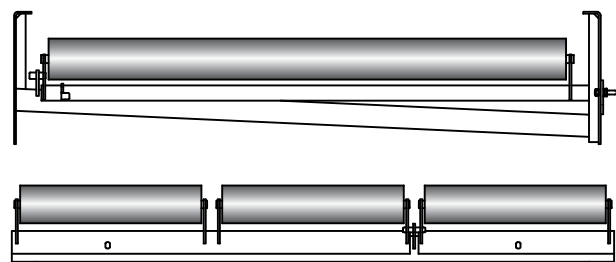
FLAT RETURNS

Inline | Offset | Angle Transom | Tubular Transom | 1 Roll | 2 Roll | 3 Roll | 4 Roll | Galvanised | Stainless Steel



FLAT RETURN RETRACTABLES

Inline | Offset | Angle Transom | 1 Roll | 2 Roll | 3 Roll | 4 Roll | Galvanised | Stainless Steel | Dropdown



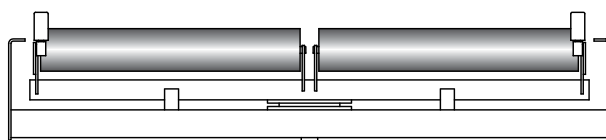
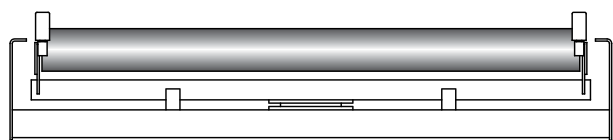
FLAT RETURN SUSPENDED

1 Roll | Handles | Galvanised | Stainless Steel



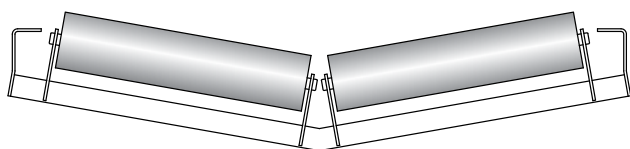
FLAT RETURN TRAINER

Inline | Offset | Angle Transom | Tubular Transom | Heavy Duty
Guide Rollers | 1 Roll | 2 Roll | 3 Roll | 4 Roll | Galvanised | Stainless Steel



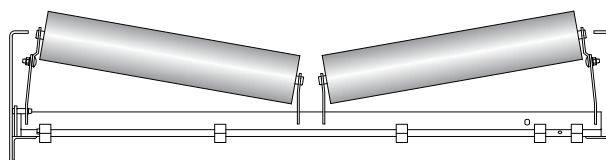
VEE RETURN

Inline | Offset | Angle Transom | Tubular Transom
2 Roll | 4 Roll | Galvanised | Stainless Steel



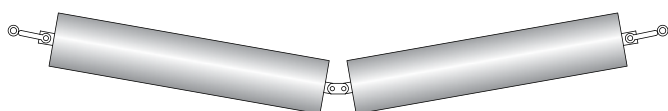
VEE RETURN RETRACTABLE

Inline | Offset | Angle Transom | 2 Roll | 4 Roll
Galvanised | Stainless Steel



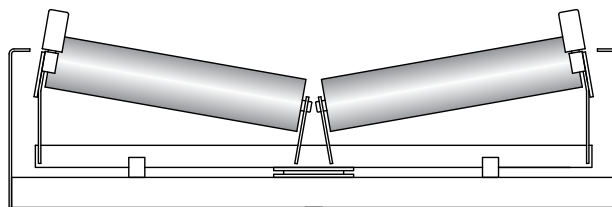
VEE RETURN SUSPENDED

2 Roll | 4 Roll | Handles | Galvanised | Stainless Steel



VEE RETURN TRAINER

Inline | Offset | Angle Transom | Tubular Transom
Heavy Duty | Guide Rollers | 2 Roll | 4 Roll
Galvanised | Stainless Steel



INVERTED VEE RETURN TRAINER

Inline | Offset | Angle Transom | Tubular Transom
2 Roll | 4 Roll | Galvanised | Stainless Steel



TROUGH RETURN

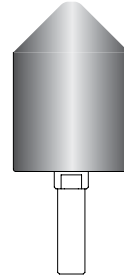
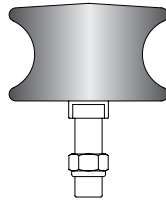
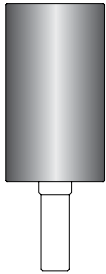
Inline | Offset | Angle Transom | Tubular Transom
3 Roll | Retractable | Suspended | Galvanised | Stainless Steel



ACCESSORIES

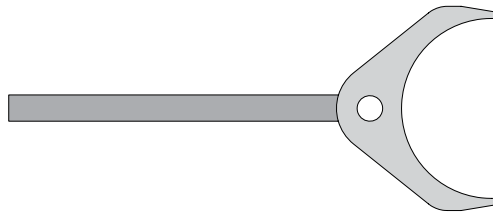
GUIDE ROLLERS

STRAIGHT SHAFT | THREADED SHAFT | HEAVY DUTY | SPECIALISED



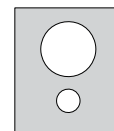
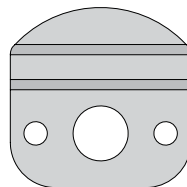
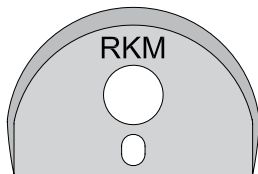
ROLLER WEAR MEASUREMENT

DIA 114 | DIA 127 | DIA 152 | DIA 178 | SPECIALISED



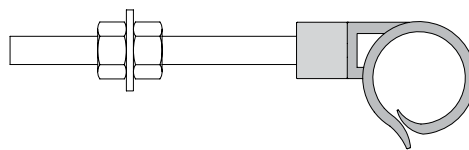
STONE GUARDS & KEEPER PLATES

STANDARD | HEAVY DUTY | SPECIALISED



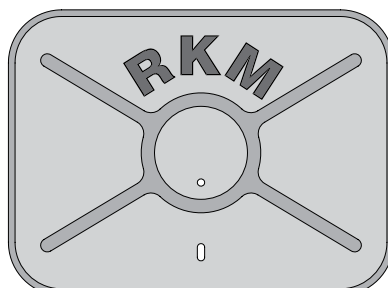
LANYARD WIRE SUPPORT

STANDARD | SPECIALISED



WIND GUARDS

LARGE | SMALL | SPECIALISED



PRODUCT AVAILABILITY

Stock Management

• On-Site Stocking

- o RKM can provide consignment stock on-site, which is monitored and maintained by RKM personnel. All information collected is shared with the customer and products are only invoiced once removed from the con-stock area. RKM will assist with organising the appropriate storage and identification for the various products.
- o RKM can provide vendor managed stock to site, whereby the customer purchases and manages their own stock on-site. RKM will provide assistance storage and identification as required.

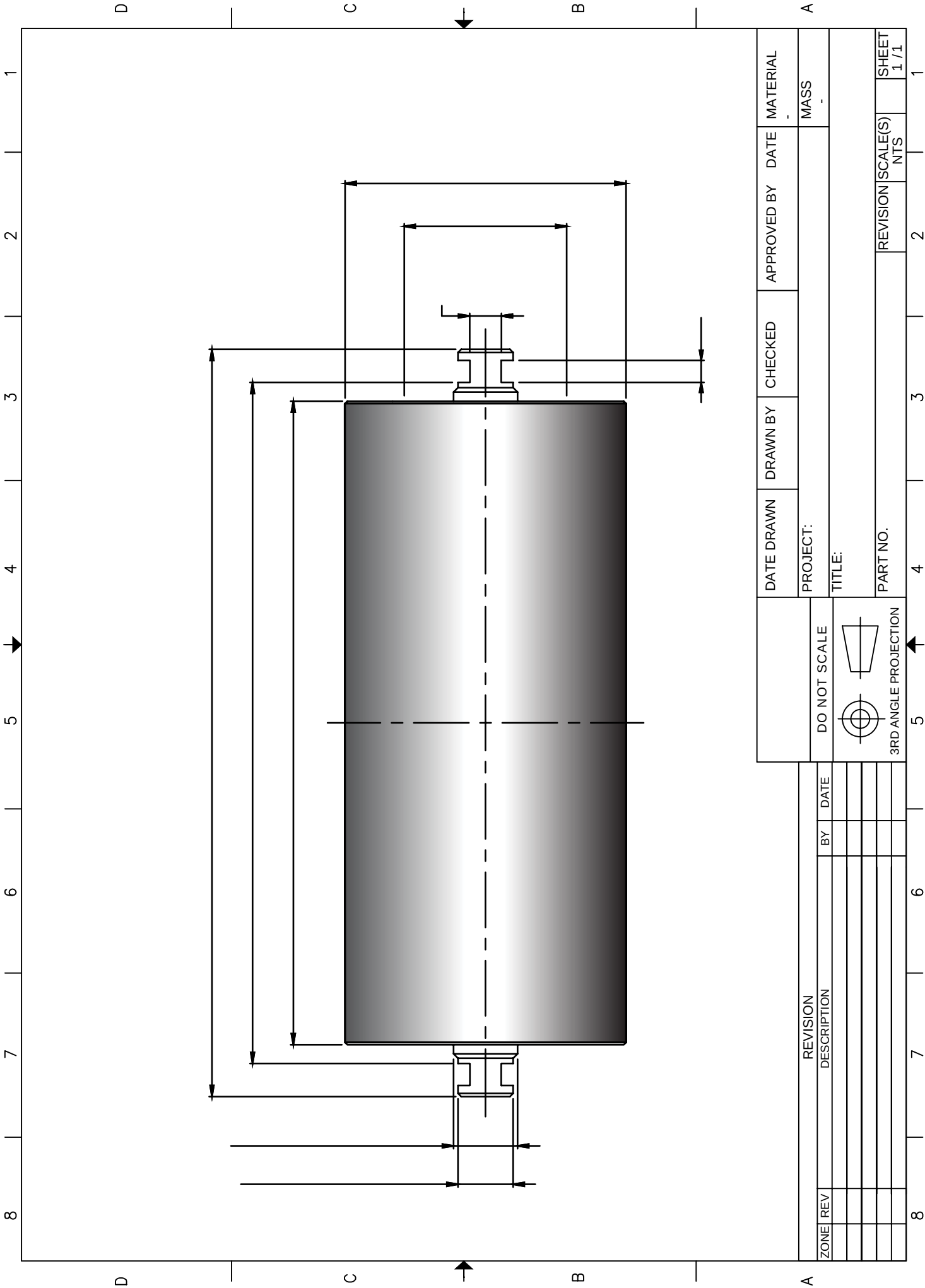
• Australian and Global Warehouses

- o RKM has access to numerous warehouses located throughout the globe, where customer replenishment stock can be held.

• China Warehouse

- o As well as global warehouses RKM can further reduce replenishment leads times with stocking products at our China warehouse. This removes manufacturing lead times and just leaves transportation lead times.







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NSW - 02 4964 9846



Perth Manufacturing Facility

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Welshpool, WA 6106
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Manufacturing Facility

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Guangdong China