

Unit 3, Albion Works, Moor Street  
Brierley Hill  
West Midlands  
England DY5 3SZ

Tel: +44 (0)1384 77427  
Fax: +44 (0)1384 261843

Sales@aedrollers.co.uk  
www.aedrollers.com



# Best ROLLERS Best SERVICE

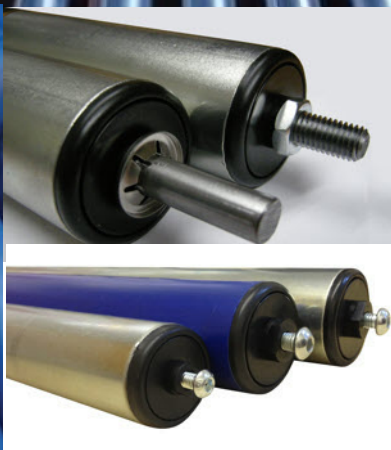
**ESTABLISHED 15 YEARS**

**25 YEARS PRODUCT  
KNOWLEDGE**

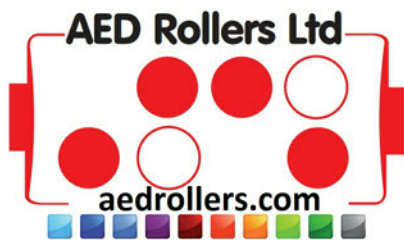
**VAST PRODUCT RANGE**

**24/7 ONLINE ORDERING**

**UNBEATABLE DELIVERY**







## Our **WEBSITE**

free, efficient and you are able to quote or purchase direct 24/7

Create preferred User Name & Password

Personal loyalty discount applied to each order

**[www.aedrollers.com](http://www.aedrollers.com)**

## Our **SERVICE**

Reliable and Fast

Instant/Same Day Quotes

We are ISO 9001:2008 certified

Same day/next day breakdown service available

## Our **DELIVERY**

Next Day

Before 10am Next Day

Before 12am Next Day

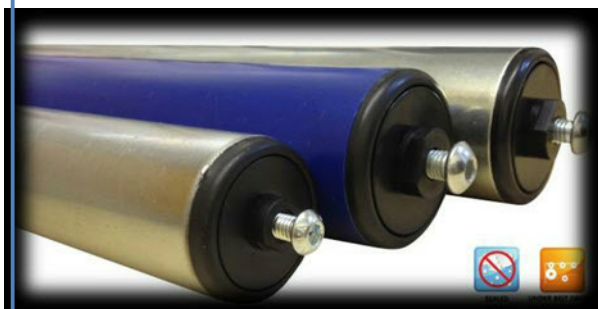
Saturday Delivery

International Deliveries Arranged:

- By Air
- By Road
- By Sea



# Eco Roller Series for Gravity / Powered Rollers Medium Duty

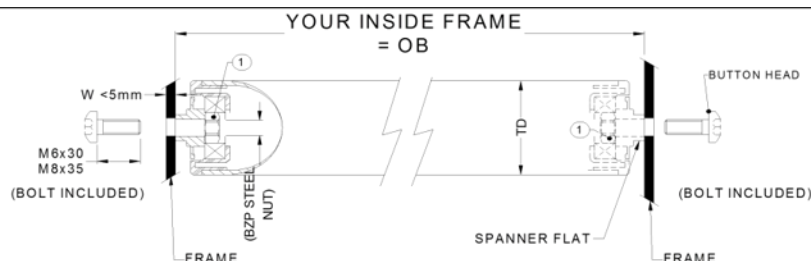


AED have introduced an "Eco" roller with bearings having an integral insert & NO through axle/shaft - this means they are lighter, cheaper & quicker to produce and often new rollers can be manufactured in just **1 day!**

ECO Rollers are "universal" insomuch that they are suitable for gravity/powered applications\* (\*ie under belt)

- Labyrinth sealed housing to keep dust & debris at bay
- High quality precision bearings
- Almost silent in operation with no through shaft to transmit sound
- Suitable for outdoor use
- Interchangeable with rollers of the same diameter that have female (D&T) M6 or M8

| ROLLER DIAMTER                                                                                                | TUBE COLOUR  | ROLLER TYPE | STUB AXLE TO SUIT (INCLUDED) | BEARING TYPE  |
|---------------------------------------------------------------------------------------------------------------|--------------|-------------|------------------------------|---------------|
| Ø40 STEEL                                                                                                     | BZP (ZINC)   | M6-PR40     | M6x30 FIXING                 | PLASTIC +6002 |
| Ø40 PLASTIC                                                                                                   | BLUE or GREY | M6-PRP40    | M6x30 FIXING                 | PLASTIC +6002 |
| Ø50 STEEL                                                                                                     | BZP (ZINC)   | M8-PR50     | M8x35 FIXING                 | PLASTIC +6202 |
| Ø50 STAINLESS*                                                                                                | NATURAL      | M8-SSPR50J1 | M8x35 FIXING                 | PLASTIC +6202 |
| Ø50 PLASTIC                                                                                                   | BLUE or GREY | M8-PRP50    | M8x35 FIXING                 | PLASTIC +6202 |
| Ø60 STEEL                                                                                                     | BZP (ZINC)   | M8-PR60     | M8x35 FIXING                 | PLASTIC+6202  |
| Ø60 PLASTIC                                                                                                   | BLUE         | M8-PRP60    | M8x35 FIXING                 | PLASTIC+6202  |
| <b>*M8-SSPR50J1 roller uses stainless steel tube but carbon chrome steel bearings, not stainless bearings</b> |              |             |                              |               |
| IMPORTANT: These rollers cannot be used to tie frames together                                                |              |             |                              |               |



① IS ZINC PLATED STEEL NUT. SIZE M6 IN Ø40 ROLLERS

① IS ZINC PLATED STEEL NUT. SIZE M8 IN Ø50 & Ø60 ROLLERS

|                          |                                            |
|--------------------------|--------------------------------------------|
| ROLLER TYPE =            | (example M6-PR40)                          |
| YOUR INSIDE FRAME (OB) = | (example 410mm inside frame)               |
| TUBE COLOUR=             | Blue/ Grey / Stainless / BZP (example BZP) |
| TUBE DIAMETER TD=        | (example (ø40))                            |
| QUANTITY REQUIRED =      |                                            |

Company Name and address:-

Signed.....Print.....

Date:

Purchase order No.:

Collect or AED to despatch – circle as appropriate

Please sign & return Order

# Universal Rollers - medium duty rollers fitted with Sealed Precision Bearings



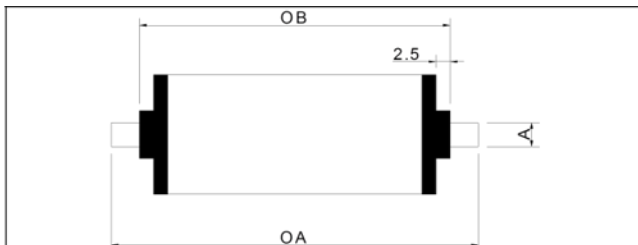
This series are general purpose (universal) rollers fitted with push fit\* polymer end bearing units with sealed precision bearings (pop metric) for manual /under belt applications



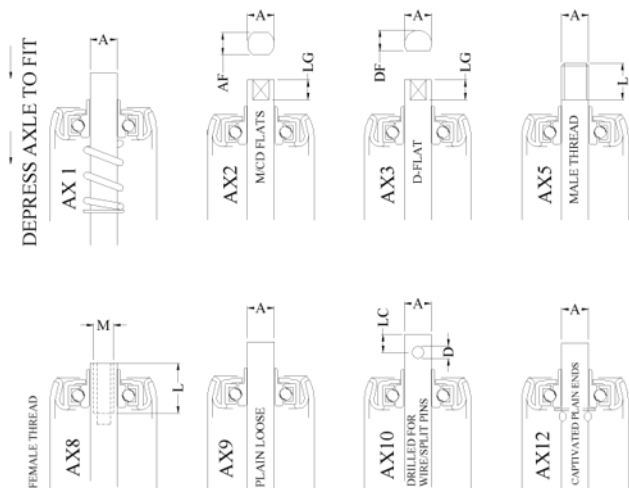
|                   |                                                                |               |
|-------------------|----------------------------------------------------------------|---------------|
| Found in >        | MATERIAL CODE                                                  | TUBE EXTRAS   |
| Conveyors         | PL= Plastic<br>BZP=Zinc plated steel<br>SS=Stainless steel 304 | Rubber Sleeve |
| Vegetable Process |                                                                | Polyurethane  |
| Airports          |                                                                | Ø5mm round    |
| Belt Support      |                                                                | belt grooves  |

| Roller Type | Roller Diameter | Tube Material |    |    | Axle                | Axle | Bearing Type<br>(all precision 2rs) | Load Capacity† |
|-------------|-----------------|---------------|----|----|---------------------|------|-------------------------------------|----------------|
|             |                 | BZP           | SS | PL |                     |      |                                     |                |
| PR-35       | Ø35 x1.2        | ✓             |    |    | Ø8                  | 8H   | PR35-8H                             | 50kgF udl      |
| PR-40       | Ø40 x1.5        | ✓             |    |    | Ø8 Ø10 Ø11 Ø12 Ø15* | 11H  | KTR-EBH40-37                        | 80kgF udl      |
| PRP-40      | Ø40 x2.0        |               |    | ✓  | Ø8 Ø10 Ø11 Ø12 Ø15* | 11H  | KTR-EBH40-37                        | 25kgF udl      |
| SSPR-40     | Ø40 x1.5        |               | ✓  |    | Ø8 Ø10 Ø11 Ø12 Ø15* | 11H  | KTR-EBH40-37                        | 80kgF udl      |
| PR-50KTR    | Ø50 x1.5        | ✓             |    |    | Ø10 Ø11 Ø12 Ø14     | 11H  | KTR-EBH50-47                        | 140kgF udl     |
| PRP-50      | Ø50 x2.8        |               |    | ✓  | Ø10 Ø11 Ø12 Ø14     | 11H  | KTR-EBH50-47                        | 40kgF udl      |
| SSPR-50     | Ø50 x1.5        |               | ✓  |    | Ø10 Ø11 Ø12 Ø14     | 11H  | KTR-EBH50-47                        | 140kgF udl     |
| PR-60       | Ø60 x2          | ✓             |    |    | Ø10 Ø11 Ø12 Ø14     | 11H  | KTR-EBH60-56                        | 160kgF udl     |
| PRP-60      | Ø60 x3          |               |    | ✓  | Ø10 Ø11 Ø12 Ø14     | 11H  | KTR-EBH60-54                        | 50kgF udl      |
| SSPR-60     | Ø60 x2.6        |               | ✓  |    | Ø10 Ø11 Ø12 Ø14     | 11H  | KTR-EBH60-54                        | 160kgF udl     |
| PRP-63      | Ø63.5 x4        |               |    | ✓  | Ø10 Ø11 Ø12 Ø14     | 11H  | KTR-EBH60-56                        | 60kgF udl      |
| PR-80HD     | Ø80 x2          | ✓             |    |    | Ø20                 | -    | KTR-EBH80-76                        | 250kgF udl     |
| PRP-90HD    | Ø89x7           |               |    | ✓  | Ø20                 | -    | KTR-EBH80-76                        | 100kgF udl     |

IMPORTANT: Axles\* do not have a bearing boss. †Load Capacity calculated on standard lengths & axle fixing.  
Please ask us to confirm advisable load on quotation/order



|                                          |  |
|------------------------------------------|--|
| Roller Type (ie PR-50KTR)                |  |
| Axle length OA                           |  |
| Over boss OB                             |  |
| Axle size (ie 11H)                       |  |
| Axle Type & Dimension<br>(ie AX8 M8x16L) |  |
| Quantity Required                        |  |
| Notes:                                   |  |



Company Name and address:-

Signed.....Print.....

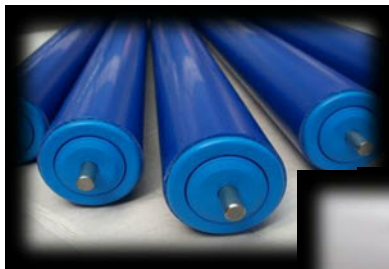
Date: Purchase order No.....

Collect or AED to despatch – circle as appropriate

Comments:

Please sign & return Order

# PRP Series Plastic Medium duty Gravity & Under Belt

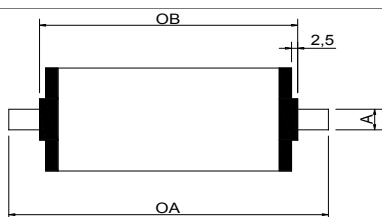


PRP series are general purpose Plastic rollers with sealed precision bearing (pop metric) for manual/powered applications

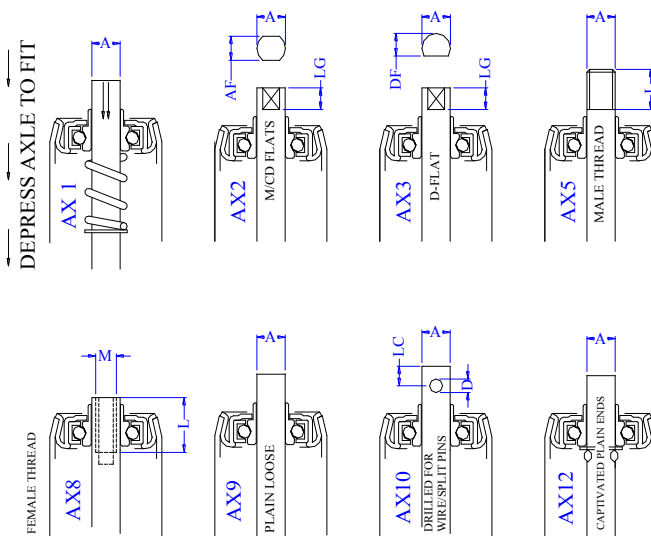
| Found in >                | MATERIAL                                                             | EXTRAS                            |
|---------------------------|----------------------------------------------------------------------|-----------------------------------|
| Under Belt Conveyors      | FOOD approved<br>Rigid PVC tube*<br><br>*excludes grey PRP-50G rolls | Stainless steel<br>Bearing & Axle |
| Farming Equipment         |                                                                      | BZP steel axle                    |
| Vegetable Graders         |                                                                      |                                   |
| Food Inspection<br>Tables |                                                                      |                                   |

| ROLLER DIAMTER | TUBE COLOUR | ROLLER TYPE | AXLE ○          | AXLE ◻ | BEARING TYPE      |
|----------------|-------------|-------------|-----------------|--------|-------------------|
| Ø40.5 x2 wall  | GREY        | PRP-40G     | Ø8 Ø10 Ø12 Ø15* | 11H    | PLASTIC +60022RS  |
| Ø40.5 x2 wall  | BLUE        | PRP-40      | Ø8 Ø10 Ø12 Ø15* | 11H    | PLASTIC +60022RS  |
| Ø50 x2.8 wall  | GREY        | PRP-50G     | Ø10 Ø11 Ø12 Ø14 | 11H    | PLASTIC +62022RS  |
| Ø50 x2.8 wall  | BLUE        | PRP-50      | Ø10 Ø11 Ø12 Ø14 | 11H    | PLASTIC +62022RS  |
| Ø60 x3 wall    | BLUE        | PRP-60      | Ø10 Ø11 Ø12 Ø14 | 11H    | PLASTIC +62022RS  |
| Ø60 x3 wall    | GREY        | PRP-60G     | Ø10 Ø11 Ø12 Ø14 | 11H    | PLASTIC +62022RS  |
| Ø63 x4 wall    | BLUE        | PRP-63      | Ø10 Ø11 Ø12 Ø14 | 11H    | PLASTIC+62022RS   |
| Ø63 x4 wall    | GREY        | PRP-63G     | Ø10 Ø11 Ø12 Ø14 | 11H    | PLASTIC +62022RS  |
| Ø90 x7 wall    | DARK GREY   | PRP-90HD    | Ø20* Ø25*       | -      | PLASTIC+6204/6205 |

IMPORTANT: AXLES MARKED \* DO NOT HAVE A BEARING BOSS



|                            |  |
|----------------------------|--|
| ROLLER TYPE =              |  |
| AXLE LENGTH OA =           |  |
| OVER BOSS OB =             |  |
| AXLE SIZE A=               |  |
| AXLE MATERIAL =            |  |
| AXLE TYPE AND DIMENSIONS = |  |
| QUANTITY REQUIRED =        |  |
| NOTES:                     |  |



Company Name and address:-

Signed.....Print.....

Date:

Purchase order No.:

Collect or AED to despatch – circle as appropriate

Please sign & return Order



# PRG Series Plastic Gravity Rollers Light duty



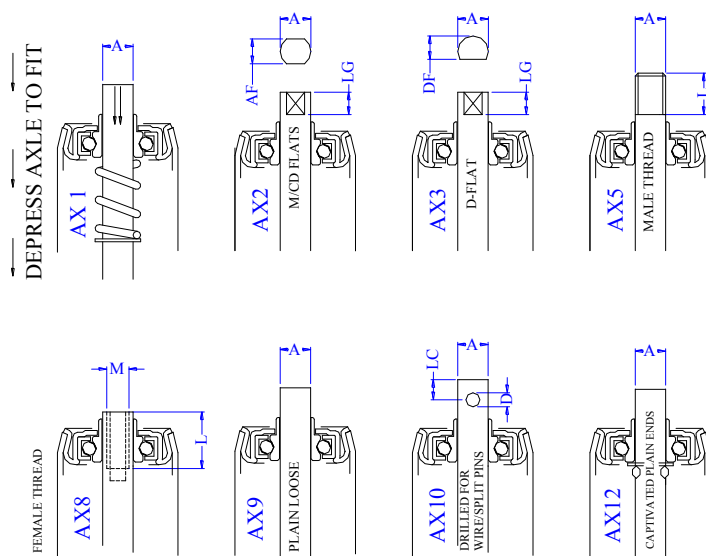
PRG series rollers are general purpose plastic rollers with free running (cup & cone) style bearings for manual/gravity applications

| Found in >        | MATERIAL         | EXTRAS         |
|-------------------|------------------|----------------|
| Warehouses        | Plastic PVC tube | BZP Axle       |
| Food Factories    |                  | Stainless Axle |
| Airports          |                  | -              |
| Cutting Equipment |                  | -              |

| ROLLER DIAMTER | TUBE COLOUR | ROLLER TYPE | ○ AXLE     | ⬡ AXLE | BEARING TYPE       |
|----------------|-------------|-------------|------------|--------|--------------------|
| Ø20 x1.5wall   | GREY        | PRG-20      | Ø6 Ø8      | -      | KTR20x1.5.01       |
| Ø30 x2wall     | GREY / BLUE | PRG-30      | Ø6 Ø8 Ø10  | -      | KTR30x2.01         |
| Ø41 x 2wall    | GREY / BLUE | PRG-40      | Ø8 Ø10     | -      | KTR40x1.5.01       |
| Ø50 x2.8wall   | GREY / BLUE | PRG-50      | Ø8 Ø10 Ø12 | 11H    | KTR50x2.8.03       |
| Ø60 x3wall     | BLUE        | PRG-60      | Ø8 Ø10 Ø12 | 11H    | EBS60+KTR50x1.5.03 |

Note: Please specify axle material - stainless or mild steel or BZP mild steel. Otherwise all orders/quotations will for mild steel axle.

|                            |  |
|----------------------------|--|
|                            |  |
| ROLLER TYPE & COLOUR=      |  |
| AXLE LENGTH OA =           |  |
| OVER BOSS OB =             |  |
| AXLE SIZE A=               |  |
| AXLE MATERIAL =            |  |
| AXLE TYPE AND DIMENSIONS = |  |
| QUANTITY REQUIRED =        |  |
| NOTES:                     |  |



Company Name and address:-

Signed.....Print.....

Date:

Purchase order No.:

Collect or AED to despatch – circle as appropriate

Please sign & return Order

# PR Series Steel Gravity / Powered Rollers Medium to Heavy duty

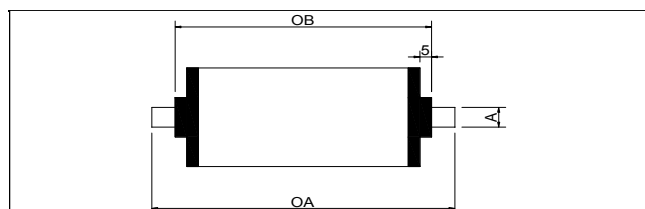


PR series are general purpose steel rollers with precision bearing (pop metric) for manual/powered applications

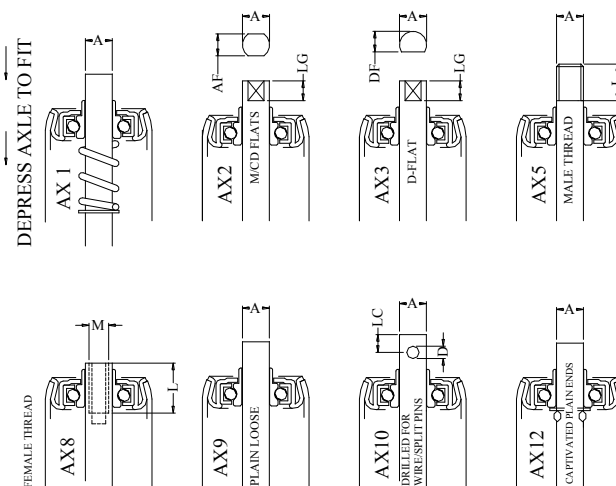
| Found in >        | MATERIAL                                                  | TUBE EXTRAS   |
|-------------------|-----------------------------------------------------------|---------------|
| Belt Conveyors    | Zinc Plated (BZP) tube<br>Steel bearings &<br>Steel axles | Rubber Sleeve |
| Farming Equipment |                                                           | Bonded Rubber |
| Airports          |                                                           | Polyurethane  |
| Cutting Equipment |                                                           |               |

| Roller Type    | Roller Diameter & wall thickness | ○ Axle                      | ⬡ Axle | Bearing Type +Housing | Load Capacity† |
|----------------|----------------------------------|-----------------------------|--------|-----------------------|----------------|
| PR-25          | Ø25.4 x2                         | Ø8                          | -      | 608                   | 35kgF udl      |
| PR-35          | Ø35 x1.2                         | Ø8                          | 8H     | 6001+PLASTIC          | 50kgF udl      |
| PR-38 /PR-38HD | Ø38 x3                           | Ø11 Ø15*                    | 11H    | 6202                  | 160kgF udl     |
| PR-40          | Ø40 x1.5                         | Ø8 Ø10 Ø11 Ø12 Ø15*         | 11H    | 6002 +PLASTIC         | 80kgF udl      |
| PR-50          | Ø50 x1.5                         | Ø8 Ø10 Ø11 Ø12 Ø14 Ø15 Ø17  | 11H    | 6202/6003+STEEL       | 160kgF udl     |
| PR-50MD        | Ø50.8 x2                         | Ø8 Ø10 Ø11 Ø12, Ø14 Ø15 Ø17 | 11H    | 6202/6003+STEEL       | 160kgF udl     |
| PR-50HD        | Ø50.8 x3                         | Ø10 Ø11 Ø12 Ø14 Ø15 Ø17     | 11H    | 6202/6003+STEEL       | 160kgF udl     |
| PR-60          | Ø60 x2                           | Ø10 Ø11 Ø12 Ø14 Ø15         | 11H    | 6202/6003+STEEL       | 160kgF udl     |
| PR-60HD        | Ø60 x2.6                         | Ø17                         | -      | 6203+STEEL            | 250kgF udl     |
| PR-603         | Ø60 x3                           | Ø16 & Ø20*                  | 14H    | 6204+STEEL            | 350kgF udl     |
| PR-63          | Ø63.5 x3                         | Ø16 Ø20*                    | 14H    | 6204+STEEL            | 350kgF udl     |
| PR-70          | Ø70 x2                           | Ø15 Ø17                     | -      | STEEL+6202/6003       | 180kgF udl     |
| PR-703         | Ø70 x3                           | Ø17                         | -      | STEEL+6203            | 250 kgF udl    |
| PR-76          | Ø76 x3                           | Ø16, Ø20* Ø25*              | 14H    | 6204/6005+STEEL       | 400kgF udl     |
| PR-76hd6       | Ø76 x5                           | Ø16 Ø20* Ø25*               | 14H    | 6204/6005+STEEL       | 480kgF udl     |
| PR-80          | Ø80x2                            | Ø11 & Ø15                   | 11H    | STEEL+6202            | 160kgF udl     |
| PR-80HD        | Ø80 x2                           | Ø20                         | -      | 6204+PLASTIC          | 250kgF udl     |
| PR-803         | Ø80 x3                           | Ø20*                        | -      | 6204+STEEL            | 365kgF udl     |

IMPORTANT: Axles\* do not have a bearing boss. †Load Capacity calculated on standard lengths & axle fixing.  
Please ask us to confirm advisable load on quotation/order



|                                       |  |
|---------------------------------------|--|
| Roller Type (ie PR-89)                |  |
| Axle length OA                        |  |
| Over boss OB                          |  |
| Axle size (ie 11H)                    |  |
| Axle Type & Dimension (ie AX8 M8x16L) |  |
| Quantity Required                     |  |
| Notes:                                |  |



Company Name and address:-

Signed.....Print.....

Date: Purchase order No.....

Collect or Send by Carrier – circle as appropriate

Comments:

Please sign & return Order

# RG Series Steel Gravity Rollers Light to Medium duty



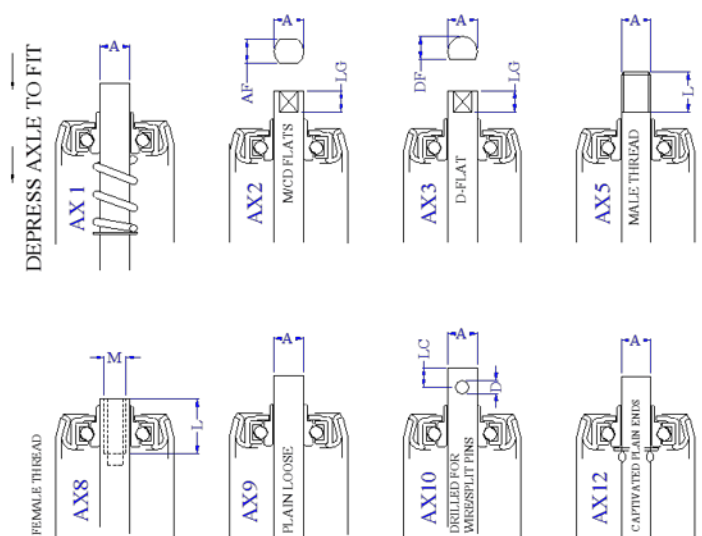
RG series rollers are general purpose steel rollers with oiled free running (cup & cone) style bearings for manual/gravity applications

| Found in>         | MATERIAL                              | TUBE EXTRAS   |
|-------------------|---------------------------------------|---------------|
| Warehouses        | Zinc Plated Steel tube<br>Steel axles | Rubber Sleeve |
| Factories         |                                       | Bonded Rubber |
| Airports          |                                       | Polyurethane  |
| Cutting Equipment |                                       |               |

| Roller Type     | Roller Diameter & wall thickness | ○ Axle         | ⬡ Axle | Bearing Type +housing | Load Capacity† |
|-----------------|----------------------------------|----------------|--------|-----------------------|----------------|
| RG-20           | Ø20 x1.5 wall                    | Ø6 Ø8          | -      | KTR20.01+plastic      | 3kgF udl       |
| RG-25           | Ø25.4 x1.2 wall                  | Ø6             | -      | 3GF418+steel          | 15kgF udl      |
| RG-30           | Ø30 x1.5 wall                    | Ø6, Ø8 Ø10     | -      | MTR30.20+steel        | 40kgF udl      |
| RG-35 (PR-35)   | Ø35 x1.2 wall                    | Ø8             | 8H     | PR35 6001+plastic     | 45kgF udl      |
| RG-38 (defunct) | Ø38 x1.5 wall                    | -              | -      | -                     | -              |
| RG-40           | Ø40 x1.5 wall                    | Ø8 Ø10 Ø11 Ø12 | 11H    | MTR48.2+steel         | 70kgF udl      |
| RG-50LD*        | Ø50x1.5 wall                     | Ø8 Ø10 Ø11 Ø12 | 11H    | KTR50.03+plastic      | 30kgF udl      |
| RG-50           | Ø50x1.5 wall                     | Ø8 Ø10 Ø11 Ø12 | 11H    | MTR50.2+steel         | 80kgF udl      |
| RG-50MD         | Ø51 x2 wall                      | Ø8 Ø10 Ø11 Ø12 | 11H    | MTR50.2+steel         | 80kgF udl      |
| RG-60           | Ø60 x2 wall                      | Ø10 Ø11 Ø12    | 11H    | MTR60.2+steel         | 80kgF udl      |
| RG-80           | Ø80 x2 wall                      | Ø10 Ø11 Ø12    | 11H    | MTR80.2+steel         | 80kgF udl      |
| RG-80MD         | Ø80 x2 wall                      | Ø14            | -      | MTR80.2+steel         | 120kgF udl     |

\*LD=all weather bearing. † Load Capacity calculated on standard lengths & axle fixing. Please ask us to confirm advisable load on quotation/order

|                                       |  |
|---------------------------------------|--|
|                                       |  |
| Roller Type (ie RG-50LD)              |  |
| Axle length OA                        |  |
| Over boss OB                          |  |
| Axle size (ie 11H)                    |  |
| Axle Type & Dimension (ie AX8 M8x16L) |  |
| Quantity Required                     |  |
| Notes                                 |  |



Company Name and address:-

Signed.....Print.....

Date:

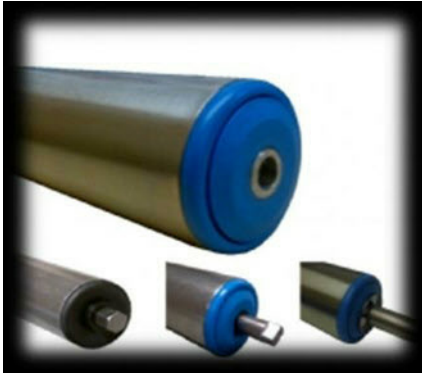
Purchase order No.:

Collect or AED to despatch – circle as appropriate

Please sign & return Order



# SSPR Series Stainless Steel Rollers Medium to Heavy duty & Under belt



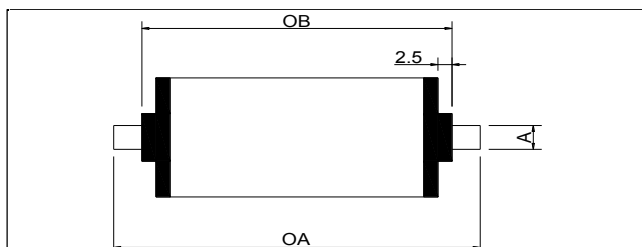
SSPR series AED's **SSPR series** of stainless rollers are used for medium to heavy duty applications of 20kg-250kgs and suitable for under belt or belt return rollers.

Rollers which marked ✓ indicate suitable for wash down but not direct pressure wash

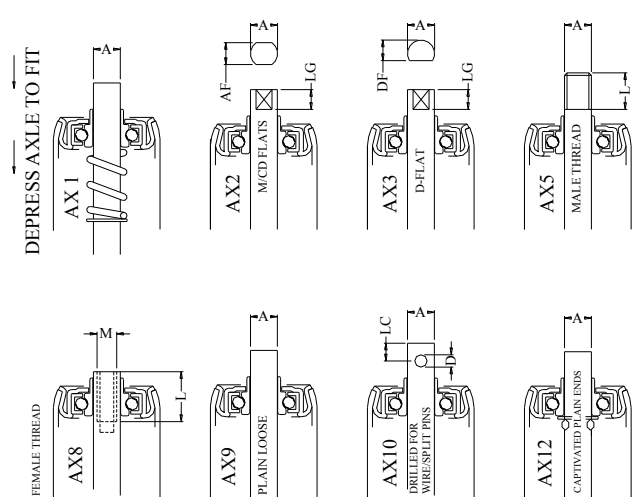
| Found in >     | MATERIAL                                | EXTRAS        |
|----------------|-----------------------------------------|---------------|
| Shop Checkout  | Stainless Steel<br>Grade<br>303/304/409 | Rubber Sleeve |
| Under Belt     |                                         | Bonded Rubber |
| Airport X-ray  |                                         | Polyurethane  |
| Food Warehouse |                                         | -             |

| Roller Type | Roller Diameter | Wash Down | Circle Axle         | Hex Axle | Bearing Type (all precision 2rs) | Load Capacity† |
|-------------|-----------------|-----------|---------------------|----------|----------------------------------|----------------|
| SSPR-25     | Ø25.4x2         | --        | Ø8*                 | -        | s608                             | 40kgF udl      |
| SSPR-35     | Ø35 x1.2        | ✓         | Ø8                  | 8H       | PR35+S6001                       | 80kgF udl      |
| SSPR-38HD   | Ø38x3           | --        | Ø15*                | 11H      | s6202                            | 140kgF udl     |
| SSPR-40     | Ø40 x1.5        | ✓         | Ø8 Ø10 Ø11 Ø12 Ø15* | 11H      | PR40-37 +S6002                   | 80kgF udl      |
| SSPR-40WD   | Ø40 x3          | ✓         | -                   | 11H      | s6202                            | 140kgF udl     |
| SSPR-50     | Ø50x1.5         | ✓         | Ø10 Ø11 Ø12 Ø14     | 11H      | KTR-EBH50-47+S6202               | 140kgF udl     |
| SSPR-60     | Ø60x2.6         | ✓         | Ø10 Ø11 Ø12 Ø14     | 11H      | KTR-EBH60-54+S6202               | 160kgF udl     |
| SSPR-63     | Ø63x3           | ✓         | Ø20                 | -        | AED BH63+s6004                   | 300kgF udl     |
| SSPR-76     | Ø76x3           | ✓         | Ø20*                | -        | AED BH76 +s6204                  | 370kgF udl     |
| SSPR-4      | Ø102x3          | ✓         | Ø25*                | -        | AED IR4+s6204/s6305              | 460kgF udl     |

IMPORTANT: Axles\* do not have a bearing boss. †Load Capacity calculated on standard lengths & axle fixing.  
Please ask us to confirm advisable load on quotation/order



|                                       |  |
|---------------------------------------|--|
| Roller Type (ie SSPR-50)              |  |
| Axle length OA                        |  |
| Over boss OB                          |  |
| Axle size (ie 11H)                    |  |
| Axle Type & Dimension (ie AX8 M8x16L) |  |
| Quantity Required                     |  |
| Notes:                                |  |



Company Name and address:-

Signed.....Print.....

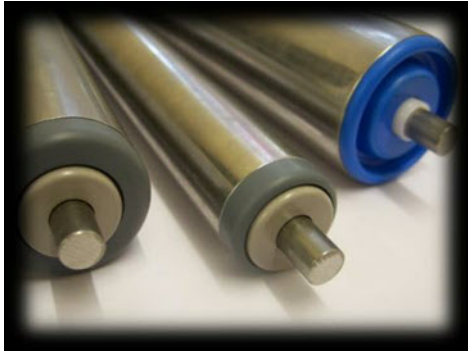
Date: Purchase order No.....

Collect or AED to despatch – circle as appropriate

Comments:

Please sign & return Order

# SSRG Series Stainless Steel Gravity Rollers Light to Medium duty



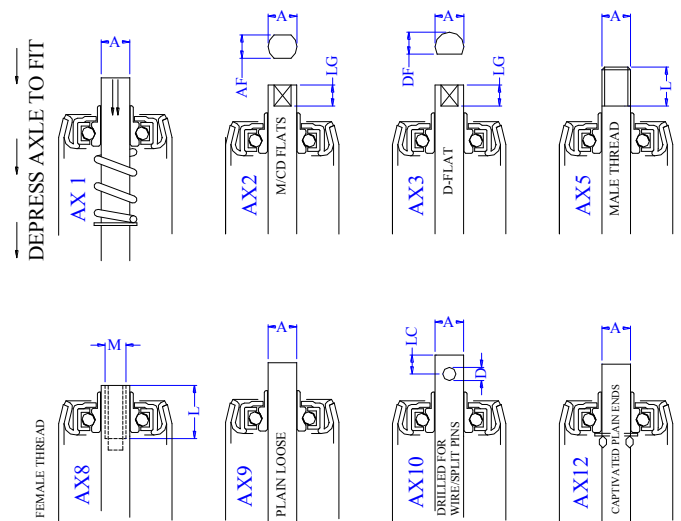
SSRG series rollers are general purpose stainless rollers with free running (cup & cone) style bearings for manual/gravity applications

| Found in >     | MATERIAL                                | EXTRAS        |
|----------------|-----------------------------------------|---------------|
| Shop Checkout  | Stainless Steel<br>Grade<br>303/304/409 | Rubber Sleeve |
| Live Storage   |                                         | Bonded Rubber |
| Airport X-ray  |                                         | Polyurethane  |
| Food Warehouse |                                         | -             |

| ROLLER DIAMTER | ROLLER TYPE | AXLE       | AXLE | BEARING TYPE |
|----------------|-------------|------------|------|--------------|
| Ø25 x1.2wall   | SSRG-25     | Ø8         | -    | EBH25        |
| Ø30 x1wall     | SSRG-30     | Ø6 Ø8 Ø10  | -    | KTR30x1.01   |
| Ø40 x1.5wall   | SSRG-40     | Ø8 Ø10     | -    | KTR40x1.5.01 |
| Ø50 x1.5wall   | SSRG-50LD   | Ø8 Ø10 Ø12 | 11H  | KTR50x1.5.03 |

Example of how to order Ø50 x609 over bosses with Ø12 axle x610 long with female thread M8x16 deep  
ORDER CODE: SSRG-50LD 12 AX8 609OB 610OA AX8816

|                            |  |
|----------------------------|--|
|                            |  |
| ROLLER TYPE =              |  |
| AXLE LENGTH OA =           |  |
| OVER BOSS OB =             |  |
| AXLE SIZE A=               |  |
| AXLE MATERIAL =            |  |
| AXLE TYPE AND DIMENSIONS = |  |
| QUANTITY REQUIRED =        |  |
| NOTES:                     |  |



Company Name and address:-

Signed.....Print.....

Date:

Purchase order No.:

Collect or AED to despatch – circle as appropriate

Please sign & return Order

# IR Series Extra heavy duty Steel Industrial rollers

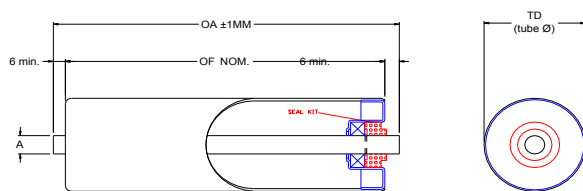


These are heavy duty steel rollers, manufactured to suit the most hostile environments

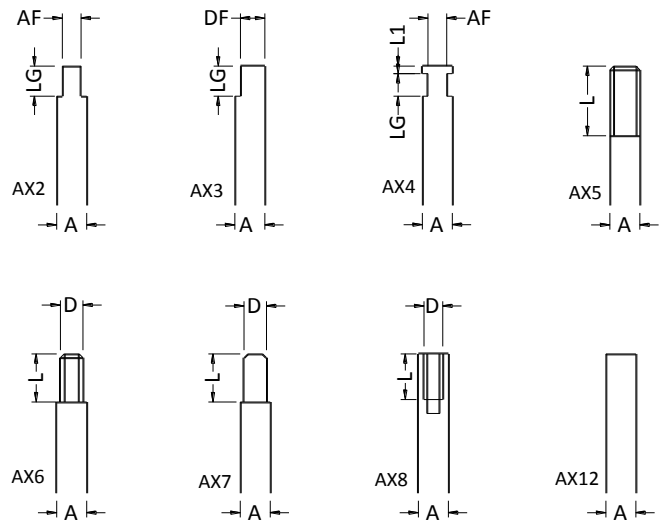
Foundries | Trough Conveyors | Steel Mills | Off-Shore | Automotive | Air Cargo  
Industrial Mower

| Roller Type | Roller Diameter & wall thickness | Axle Diameter | Bearing Type + External Seal | Load Capacity   |
|-------------|----------------------------------|---------------|------------------------------|-----------------|
| IR60        | Ø60 x 2.6                        | Ø20           | 6204 Precision +R20          | 365 kgF udl     |
| IR63        | Ø63.5 x 3                        | Ø20           | 6204 Precision +R20          | 365 kgF udl     |
| IR70        | Ø70 x 3                          | Ø20           | 6204 Precision +R20          | 440 kgF udl     |
| IR76        | Ø76 x 3                          | Ø20           | 6204 Precision +R20          | 450 kgF udl     |
| IR76hd6     | Ø76 x 5                          | Ø20           | 6204 Precision +R20          | 450 kgF udl     |
| IR89        | Ø89 x 3                          | Ø20 & Ø25     | 6204 +R20 / 6305 +R25        | 565/650 kgF udl |
| IR89hd6     | Ø89 x 5                          | Ø25           | 6305 Precision +R25          | 565/650 kgF udl |
| IR4         | Ø102 x 3                         | Ø20 & Ø25     | 6204 +R20 / 6305 +R25        | 565/650 kgF udl |
| IR4hd6      | Ø102 x 5                         | Ø20 & Ø25     | 6204 +R20 / 6305 +R25        | 565/650 kgF udl |
| IR108       | Ø108 x 3                         | Ø20 & Ø25     | 6204 +R20 / 6305 +R25        | 565/650 kgF udl |
| IR5         | Ø133 x 3.6                       | Ø25           | 6305 Precision +R25          | 650 kgF udl     |
| IR6         | Ø140 x 9                         | Ø25           | 6305 Precision +R25          | 650 kgF udl     |
| IR7hd9      | Ø159 x 9                         | Ø40           | 6308 Precision +R40          | 1005 kgF udl    |

## IR Industrial Series



|                                           |  |
|-------------------------------------------|--|
| Roller Type (ie IR5)                      |  |
| Axle length OA                            |  |
| Roller face/length OF                     |  |
| Axle Diameter A                           |  |
| Axle type & dimensions (ie AX2 15AF 15LG) |  |
| Quantity Required                         |  |
| <b>NOTES:</b>                             |  |



AX 2 = FLATTED  
AX 3 = D FLAT  
AX 4 = SLOTTED  
AX 5 = MALE THREAD

AX 6 = TURN DOWN & MALE THREAD  
AX 7 = TURNED DOWN  
AX 8 = FEMALE THREAD (D&T)  
AX 12 = PLAIN END (CAPTIVE)

Company Name and address:-

Signed.....Print.....

Date:

Purchase order No.:

Collect or Send by Carrier – circle as appropriate

Comments:

Please sign & return Order



# Machined Drums/Pulleys



**Suitable for Belt Conveyors in a wide variety of Industries.**

• **Baggage Handling** • **Parcel Distribution** • **Waste Conveyors**

**Conveyor Drums** (pulleys) include a cylindrical shell (crowned or parallel), end discs supported within the shell and a fixed shaft - plain or with keyway.

**Machined Rollers** include a cylindrical shell (crowned or parallel), end discs with integral bearings supported within the shell & a captivated shaft.

Both roller types are designed for demanding applications where high loads or continuous use is required. Rollers are usually despatched in 7 working days.

**Drums/Rollers are machined from Mild Steel, Stainless & Mild steel Mix or in plastic; Polypropylene or Ultra High Molecular weight Density (UHMW)**

## **DESIGN:-**

Smooth machined surfaces provide maximum belt protection.

1. Hubs and end disc are accurately machined to ensure concentricity.
2. Drums or Machined rollers are available with a parallel or crowned face.
3. Normally shafts have taper lock bushing for ease of maintenance and offer superior performance to that of welded shafts.
4. Lagging (rubber/polyurethane covering) is usually provided to increase traction between belt and pulley.
5. Drum diameters include: 60mm, 76mm, 89mm; 95mm; 101.6mm; 108mm; 114mm; 121mm; 127mm; 133mm; 139mm; 146mm; 152mm; 159mm; 168mm; 177.8mm; 193.7mm; 203mm; 219mm; 229mm; 244mm & 254mm.



# GRP-Grooved Rollers For Round Belt Drive



GRP series line shaft rollers have single, double or triple groove for round poly or elastomer bands. These rollers will also suit 24volt powered rollers.

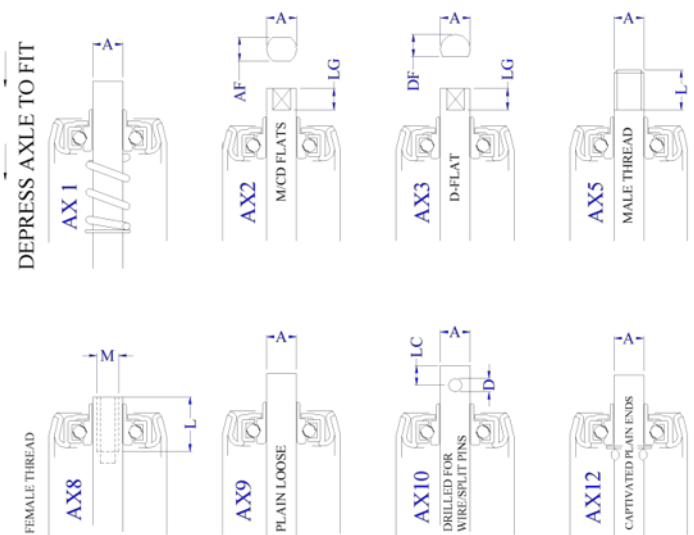
| Found in>        | MATERIAL               | TUBE EXTRAS   |
|------------------|------------------------|---------------|
| Warehouses       | Zinc Plated Steel tube | Rubber Sleeve |
| Factories        |                        | Bonded Rubber |
| Production Lines | Stainless Steel tube   | Polyurethane  |
| Packing Lines    |                        |               |

| Roller Type | Roller Diameter & wall thickness | Material        | ○ Axle             | ⬡ Axle   | Bearing Type +housing |
|-------------|----------------------------------|-----------------|--------------------|----------|-----------------------|
| GRP-25      | Ø25 x2 wall                      | BZP STEEL       | Ø8                 | -        | 608                   |
| GRP-35      | Ø35 x1.2 wall                    | BZP STEEL       | Ø8                 | 8H       | Plastic+6001          |
| SSGRP-35    | Ø35 x1.2 wall                    | STAINLESS STEEL | Ø8                 | 8H       | Plastic+6001          |
| GRP-40      | Ø40 x1.5 wall                    | BZP STEEL       | Ø8 Ø10 Ø12         | 11H      | Plastic+6002          |
| SSGRP-40    | Ø40 x1.5 wall                    | STAINLESS STEEL | Ø8 Ø10 Ø12         | 11H      | Plastic+6202          |
| GRP-50†     | Ø50 x1.5 wall                    | BZP STEEL       | Ø10 Ø12 Ø14        | 8H + 11H | Steel +6202           |
| SSGRP-50†   | Ø50x1.5 wall                     | STAINLESS STEEL | Ø10 Ø12 Ø14        | 8H + 11H | Plastic +6202         |
| M8-GRP50†   | Ø50x1.5 wall                     | BZP STEEL       | Eco Roller-M8 Only |          | Plastic + 6202        |
| GRP-60      | Ø60 x2 wall                      | BZP STEEL       | Ø10 Ø12 Ø14        | 11H      | Steel + 6202          |

†These are also available with taper segments (TR54) for Bends/Curves.

† Load Capacity is limited by the torque of the drive belt to <29kg F. Please ask us to confirm advisable load on

|                                       |  |
|---------------------------------------|--|
|                                       |  |
| Roller Type (ie GRP-50)               |  |
| Axle length OA                        |  |
| Over boss OB                          |  |
| Axle size (ie 11H)                    |  |
| Axle Type & Dimension (ie AX8 M8x16L) |  |
| Quantity Required                     |  |
| Notes                                 |  |



Company Name and address:-

Signed.....Print.....

Date:

Purchase order No.:

Collect or AED to despatch – circle as appropriate

Please sign & return Order

# Taper Rollers for bends & curves

## TR54 Series



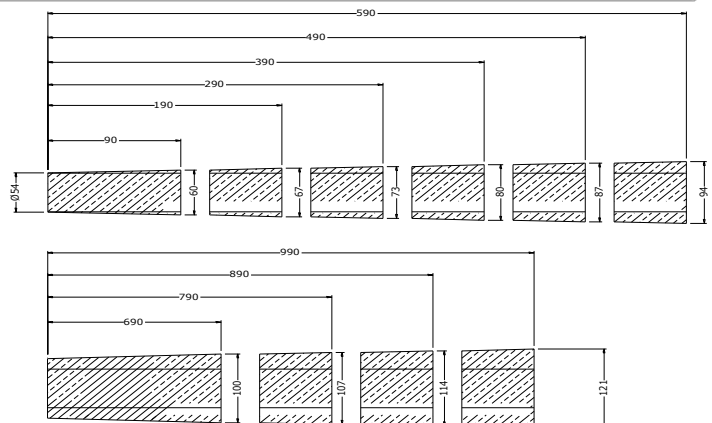
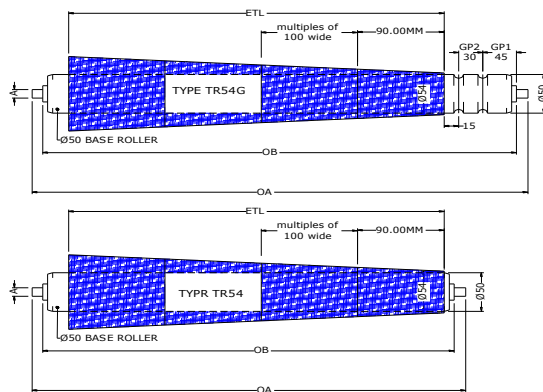
TR54 Series are designed for Gravity bends & fitted with free rolling bearings for effortless product transfer (Bearing type KTR.03 & MTR.20)

TR54G Series are designed powered bends on a line shaft / 24v powered system. Rollers are quiet running, fitted with sealed precision bearings & are of a robust construction for maximum (Bearing type 6202)

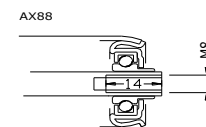
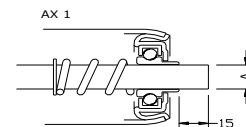
| Found in conveyor bends/curves | Suits Inside Radius | EXTRAS                           |
|--------------------------------|---------------------|----------------------------------|
| Boxes                          | 850mm 900mm         | Stainless Axles*<br>Anti-StaticØ |
| Totes                          |                     |                                  |
| Tyres                          |                     |                                  |

| BASE ROLLER         | GROOVES YES/NO | ROLLER TYPE | AXLE (AX1 / AX88) | Max. Carton | BEARING TYPE      |
|---------------------|----------------|-------------|-------------------|-------------|-------------------|
| Ø50 PLASTIC*        | NO             | TR54-PRG    | *Ø10 Ø12 & 11HEX  | 30KGS       | KTR.03 PLASTIC    |
| Ø50 BZP STEEL       | NO             | TR54        | Ø10 Ø12 & 11HEX   | 50KGS       | MTR.20 STEEL      |
| Ø50 BZP STEEL       | YES            | TR54G       | Ø10 Ø12 & 11HEX   | 50KGS       | STEEL +6202ZZ     |
| Ø50 STAINLES STEELØ | YES            | SSTR54GS    | Ø10 Ø12& 11HEX    | 50KGS       | PLASTIC +S62022RS |

Rollers are compatible with 1700-SX0



### AXLE OPTIONS



|                     |                        |
|---------------------|------------------------|
| ROLLER TYPE =       |                        |
| AXLE LENGTH OA =    |                        |
| OVER BOSS OB =      |                        |
| AXLE SIZE A=        |                        |
| AXLE MATERIAL =     | Mild steel / stainless |
| AXLE TYPE           | AX1 or AX88            |
| QUANTITY REQUIRED = |                        |
| NOTES:              |                        |

Company Name and address:-

Signed.....Print.....

Date:

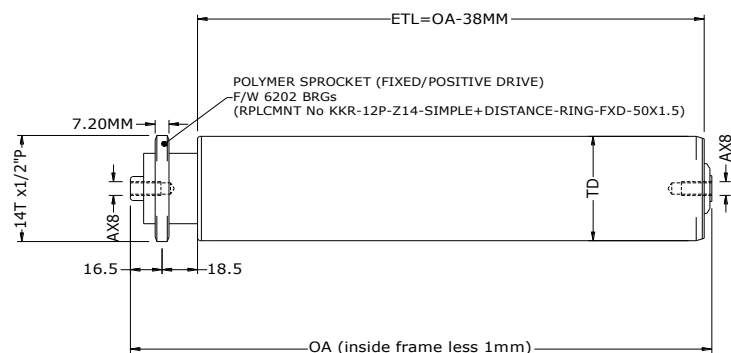
Purchase order No.:

Collect or AED to despatch – circle as appropriate

Please sign & return Order

# Single Polymer Sprocket 14t x 1/2" P Rollers

## Friction/Accumulation & or Fixed/Positive Drive



Light to Medium Duty Rollers feature single drive polymer sprocket for very low noise. Also compatible with each other to mix types in your conveyor line

| Commonly Conveyed | Material          | Optional Extras |
|-------------------|-------------------|-----------------|
| Cases             | Zinc Plated Steel | Rubber Sleeve   |
| Cartons           |                   | Bonded Rubber   |
| Plastic Totes     |                   | Polyurethane    |
| Tyres             | Rigid Plastic     |                 |

Fixed drive rollers with nylon plastic sprocket – **Stainless steel, zinc plated steel or Plastic**

| TD      | Material         | Roller Type          | Female thread (AX8 axle) | Bearing type    | Max. Roller Speed | Max. roller capacity |
|---------|------------------|----------------------|--------------------------|-----------------|-------------------|----------------------|
| Ø50x1.5 | BZP STEEL        | 14T-SIM-ACPOL-CDR50  | M6x12, M8x16 & M10x24    | Precision 6202  | 30 m/min          | 56 KgF <1000MM       |
| Ø50x1.5 | 304 STAINLESS    | 14T-SIM-ACPOL-CDR50S | M6x12, M8x16 & M10x24    | Precision s6202 | 30 m/min          | 56 KgF <1000MM       |
| Ø50x2.8 | PVC GREY or BLUE | 14T-SIM-ACPOL-CDR50P | M6x12, M8x16 & M10x24    | Precision 6202  | 30 m/min          | 21 KgF <500MM        |
| Ø60x2   | BZP STEEL        | 14T-SIM-ACPOL-CDR60  | M6x12, M8x15 & M10x25    | Precision 6202  | 35 m/min          | 56 KgF <1000MM       |
| Ø63x4   | PVC /BLUE        | 14T-SIM-ACPOL-CDR63  | M6x12, M8x16 & M10x24    | Precision 6202  | 35 m/min          | 35 KgF <600MM        |



Friction accumulation drive with nylon plastic sprocket – **Stainless steel, zinc plated steel or Plastic**



| TD      | Material         | Roller Type           | Female thread (AX8 axle) | Bearing type   | Max. roller speed | Max. roller capacity |
|---------|------------------|-----------------------|--------------------------|----------------|-------------------|----------------------|
| Ø50x1.5 | BZP STEEL        | 14T-SIM-ACPOL-FCDR50  | M6x12, M8x16 & M10x24    | Precision 6202 | 30 m/min          | 30 KgF <1000MM       |
| Ø50x1.5 | 304 STAINLESS    | 14T-SIM-ACPOL-FCDR50S | M6x12, M8x16 & M10x24    | Precision 6202 | 30 m/min          | 30 KgF <1000MM       |
| Ø50x2.8 | PVC GREY or BLUE | 14T-SIM-ACPOL-FCDR50P | M6x12, M8x16 & M10x24    | Precision 6202 | 30 m/min          | 21 KgF <500MM        |
| Ø60x2   | BZP STEEL        | 14T-SIM-ACPOL-FCDR60  | M6x12, M8x15 & M10x25    | Precision 6202 | 35 m/min          | 30 KgF <1000MM       |
| Ø63x4   | PVC /BLUE        | 14T-SIM-ACPOL-FCDR63  | M6x12, M8x16 & M10x24    | Precision 6202 | 35m/min           | 25 KgF <600MM        |

### Enquiry/Order for Single Polymer Sprocket 14t x 1/2" P rollers

Roller Type

Axle length OA

Tube Material

Female Thread AX8  
(ie AX810 for M10)

Quantity Required

Notes

Company Name and address:-

Signed.....Print.....

Date:

Purchase order No.:

Collect or AED to despatch – circle as appropriate

Please sign & return Order



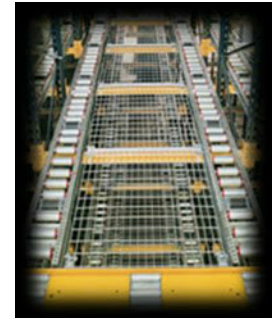
### Pallet Steel gravity track fitted with Steel Rollers

*If fitted with Steel rolls ø50 suffix series type with GT50-  
If fitted with Steel rolls ø60 suffix series type with GT60-*

U-Section frames are a robust steel 3mm thick with bright zinc plate finish with central ø10 fixing holes running along length (underneath) at 26mm pitches.

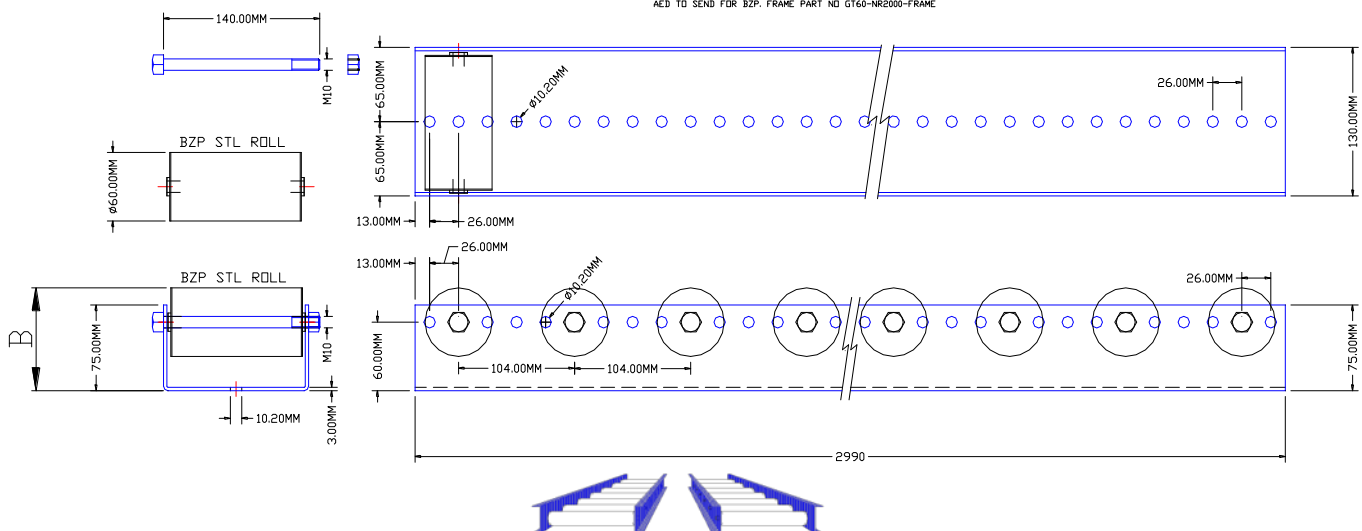
Available rollers are ø50 or ø60 set at 104mm pitch. Rollers are bolted in position to make for secure fixing but can also be easily removed to allow additional rollers/brake rollers to be fitted.

- Frames are stocked in 3M (2990mm)
- Frame lengths can be cut down to suit individual requirements
- Rollers can be easily removed to allow additional fitting such as brake roller



| PART No.         | ROLLER PITCH | TRACK LENGTH (eg 12 x1.5m) | ROLLER         | B    | Capacity Meter* | Price Length |
|------------------|--------------|----------------------------|----------------|------|-----------------|--------------|
| GT50-NR2000-104  | 104MM        | x 3M                       | RG50-10-NR2000 | 85MM | 1000kgF UDL     | £180/3m      |
| GT60-NR2000-104  | 104MM        | x 3M                       | RG60-10-NR2000 | 90MM | 1200kgF UDL     | £190/3m      |
| NOTES/COMMENTS:- |              |                            |                |      |                 |              |

AED TO SEND FOR BZP. FRAME PART NO GT60-NR2000-FRAME



Company Name and address:-

Signed.....Print.....

Date:

Purchase order No.:

Collect or AED to despatch – circle as appropriate  
Comments:

Please sign & return your Order or Enquiry

## Steel gravity track fitted with Steel or Plastic rollers

**Steel rolls:-**  $\varnothing 20\text{mm}$ ,  $\varnothing 30\text{mm}$ ,  $\varnothing 40\text{mm}$ ,  $\varnothing 50\text{mm}$ ,  $\varnothing 60\text{mm}$ ,  $\varnothing 63$ ,  $\varnothing 76$ ,  $\varnothing 80$  &  $\varnothing 89$ †

**Plastic rolls:-**  $\varnothing 20\text{mm}$ ,  $\varnothing 30\text{mm}$ ,  $\varnothing 40\text{mm}$ ,  $\varnothing 50\text{mm}$ ,  $\varnothing 60\text{mm}$  &  $\varnothing 63$

† sit 4.5mm above frame C all other rollers sit below frame



Tracks are powder coated blue (RAL5002) as standard but are also available in other colours & stainless steel.

Frames are a robust steel 3mm thick & stocked for convenient shipping in:-

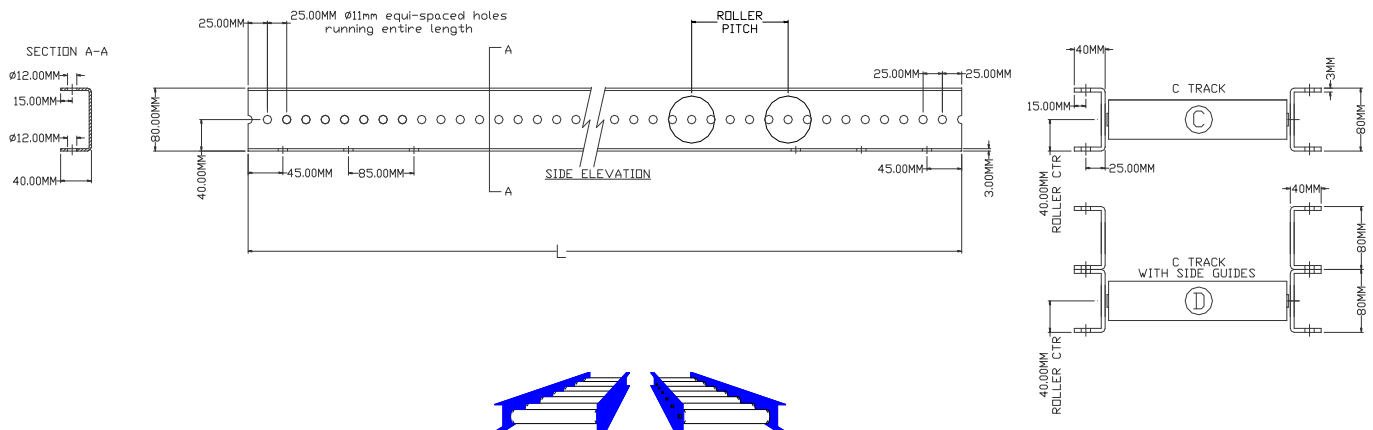
- 1000mm long with roller pitch divisible by 25mm\*
- 2000mm long with roller pitch divisible by 25mm\*

\*i.e. roller pitch 50mm, 75mm, 100mm, 125mm etc. are available from stock.

Track widths are to customer requirement; simply tell us what width, roller diameter and if the rollers are plastic or steel & we will manufacture to suit.



| INSIDE FRAME | ROLLER PITCH | TRACK LENGTH<br>(eg 12 x 2m) | FRAME OPTION<br>(C or D) | ROLLER DIAMETER & MATERIAL | STANDS YES / NO | WORKING LOAD |
|--------------|--------------|------------------------------|--------------------------|----------------------------|-----------------|--------------|
| MM           |              | M                            |                          | Ø                          |                 |              |
| MM           |              | M                            |                          | Ø                          |                 |              |
| MM           |              | M                            |                          | Ø                          |                 |              |
| MM           |              | M                            |                          | Ø                          |                 |              |



Company Name and address:-

Signed.....Print.....

Date:

Purchase order No.:

Collect or AED to despatch – circle as appropriate

Comments:

Please sign & return your Order or Enquiry

### HD5 is our <1000kg Steel gravity track

Fitted with or IR or PR Steel rolls:-

Ø50\*, Ø60, Ø63.5, Ø70, Ø76, Ø80, Ø89MM

Frames are manufactured in robust steel 5mm thick with double fold for <1000kgf UDL/linear meter – subject to rollers & mounting supports.

Frames are zinc plated (BZP) or powder coated (RAL5002) as standard but are also available in other colours and also, stainless steel.

Frames stocked for convenient shipping:-

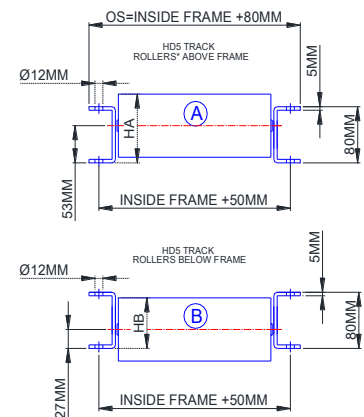
- 975mm long with roller pitch divisible by 75mm\*
- 2025mm long with roller pitch divisible by 75mm\*

\*i.e. roller pitch 75mm, 150mm, 225mm etc. are available from stock.

Track widths are to customer requirement; simply tell us what width you require and the product length and the working load we will manufacture to suit.

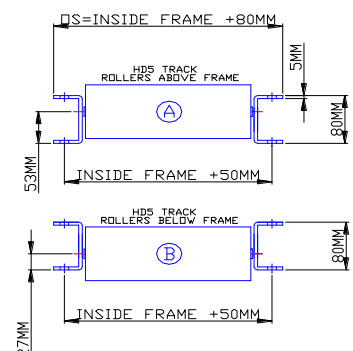
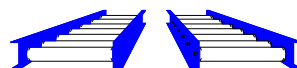
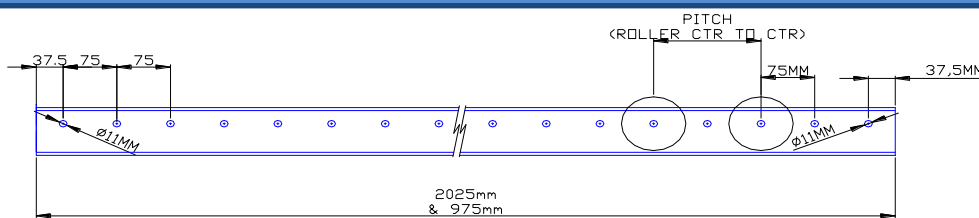


| ROLLER DIAMETER | HA   | HB   |
|-----------------|------|------|
| Ø50 DIAMETER    | 78MM | 52MM |
| Ø60 DIAMETER    | 83MM | 57MM |
| Ø63.5 DIAMETER  | 85MM | 59MM |
| Ø70 DIAMETER    | 88MM | 62MM |
| Ø76 DIAMETER    | 91MM | 65MM |
| Ø80 DIAMETER    | 93MM | 67MM |
| Ø89 DIAMETER    | 98MM | 72MM |



| INSIDE FRAME | ROLLER PITCH | TRACK LENGTH (eg 12 x2m) | FRAME OPTION (A or B) | ROLLER DIAMETER | STANDS YES / NO | WORKING LOAD |
|--------------|--------------|--------------------------|-----------------------|-----------------|-----------------|--------------|
| MM           | MM           | M                        |                       | Ø               |                 |              |
| MM           | MM           | M                        |                       | Ø               |                 |              |
| MM           | MM           | M                        |                       | Ø               |                 |              |
| MM           | MM           | M                        |                       | Ø               |                 |              |

**Frame A, rollers (\*except Ø50) sit above frame.  
Frame B, all rollers sit below frame.**



Company Name and address:-

Signed.....Print.....

Date:

Purchase order No.:

Collect or AED to despatch – circle as appropriate  
Comments:

## AED Rollers Ltd

M8-ECO ROLLER AVAILABLE IN STEEL, PLASTIC & STAINLESS STEEL



## AED Rollers Ltd

NR950-STK50



☎ 01384 77427  
✉ sales@aedrollers.co.uk

☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

14T-Acpol- AED Sleeve



## AED Rollers Ltd

DRUM-RCK



☎ 01384 77427  
✉ sales@aedrollers.co.uk

☎ 01384 77427  
✉ sales@aedrollers.co.uk

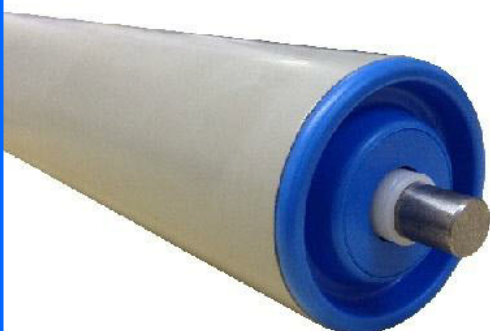
## AED Rollers Ltd

Free rolling, all weather, robust PRG50-10s-AX1 series roller



## AED Rollers Ltd

AMB60/ASS60



☎ 01384 77427  
✉ sales@aedrollers.co.uk

☎ 01384 77427  
✉ sales@aedrollers.co.uk



## AED Rollers Ltd

Bespoke Taper Drive Roller



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

CDT54-TAPER ROLLER



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

CTrack- BLUE FRAMES



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

CTrack80 WITH ADJUSTABLE STANDS & FEET



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

DRUM-RCK-20



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

DRUM-RCK-35K-100



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

GROOVED 50DIA ROLLER AX1-SPRING LOADED



## AED Rollers Ltd

GROOVED 50DIA ROLLER WITH RUBBER COVERING



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

GT-PL50-PRP



## AED Rollers Ltd

GRAVITY CONVEYOR WITH STAINLESS STEEL ROLLERS



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

Solid White Plastic Drum Roller With a 25mm Keyway



## AED Rollers Ltd

HDP SOLID BLACK



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk



## AED Rollers Ltd

FOOD QUALITY TRACKING ROLLER SOLID BLACK (HDP)



## AED Rollers Ltd

EXTRA HEAVY DUTY 76x5 ROLLER



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

IR ROLLER WITH AX2 FIXING



## AED Rollers Ltd

Extra Heavy Duty IR63- AX8 Female Thread + Impact Rings



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

Extra Heavy Duty IR Roller AX2-Flatted & AX10- Hole For Wire



## AED Rollers Ltd

IR-WING



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

M8-Eco roller Grey PVC



## AED Rollers Ltd

Medium Duty 50dia M8-PRP50 Eco Roller



☎ 01384 77427  
✉ sales@aedrollers.co.uk

☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

NR950-PL



## AED Rollers Ltd

NSPR60HD5-AX8 FEMALE THREAD



☎ 01384 77427  
✉ sales@aedrollers.co.uk

☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

Universal 35dia Steel Roller



## AED Rollers Ltd

MEDIUM/HEAVY DUTY 40DIA ZINC PLATED ROLLER FEMALE THREAD



☎ 01384 77427  
✉ sales@aedrollers.co.uk

☎ 01384 77427  
✉ sales@aedrollers.co.uk



## AED Rollers Ltd

PR50AX88-BS60



## AED Rollers Ltd

BRIGHT ZINC PLATED KTR ROLLER



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

Medium/Heavy Duty Zinc Plated 50dia Roller Male Thread



## AED Rollers Ltd

PR7614HAX1 330KG ROLL GRAVITY/UNDERBELT



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

Universal 90dia Grey Roller



## AED Rollers Ltd

PRG5010SAX1-500



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

Light Duty Gravity Roller- AX1 Spring Loaded



## AED Rollers Ltd

BZP 30DIA ROLLER- AX6 TURN DOWN & MALE THREAD



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

CDR-803-14T12P-DSIM



## AED Rollers Ltd

SL24- SMOOTHWAY GRAVITY CONVEYOR TRACK



☎ 01384 77427  
✉ sales@aedrollers.co.uk

Roller choice, Blue, Grey or  
Steel BZP available.....



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

IR76 FLANGED



## AED Rollers Ltd

CDR803-15T58P WITH DRIVE & KEY WAY



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk



## AED Rollers Ltd

14T-SIM-PRP50-CDR



## AED Rollers Ltd

Steel, fully adjustable stand-suits, GT-L, HD5 & Smoothline conveyor



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

GT-STK50-RG



☎ 01384 77427  
✉ sales@aedrollers.co.uk



## AED Rollers Ltd

HD5 BEND WITH ADJUSTABLE STANDS



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

IR6HD-RED OXIDE



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

IR76 WITH AX7 TURNED DOWN AXLE



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

NR2000 GROOVY TRACK



## AED Rollers Ltd

Universal Steel Roller With Male Thread



☎ 01384 77427  
✉ sales@aedrollers.co.uk

☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

Roller-End-Stop-C



## AED Rollers Ltd

Blue Plastic Gravity Roller- AX1 Spring Loaded



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

Free Running Stainless Steel 50mm Dia Spring Loaded Roller



## AED Rollers Ltd

Free Running Stainless Steel AX8-Female Thread



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk



## AED Rollers Ltd

14t-CDR50 Sprocket Roller + AED Rubber Sleeve



## AED Rollers Ltd

Food Grade 60dia-63dia Belt Tension Roller Female Thread



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

GRP-35-8H & GRP358H



## AED Rollers Ltd

Industrial Saw Conveyor



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

Free Running AX8-Female Thread



## AED Rollers Ltd

Smooth Line Track With Tapered Rollers



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

Crowned Precision Roller/ Belt Tracking Roller



## AED Rollers Ltd

FCDR5014T Accumulation Roller



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

FDR6011TRSA40 Accumulation Roller



## AED Rollers Ltd

HD5 TRACK FITTED WITH EXTRA H/DUTY 89DIA ROLLERS



11T x1/2" P ASA40 NOW AVAILABLE OCT. 2013



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

Food Quality Belt Tension Rollers



## AED Rollers Ltd

Mild Steel 40dia & 50dia Roller With Rubber Covering



☎ 01384 77427  
✉ sales@aedrollers.co.uk



☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

ABM50, ABM60 & ABM63



## AED Rollers Ltd

63dia Roller Fitted with Rubber Impact Discs + Male Thread Axle



☎ 01384 77427  
✉ sales@aedrollers.co.uk

☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

BZP 35dia Roller with a Female Thread (PR35-AX8)



## AED Rollers Ltd

Taper Roller Range



☎ 01384 77427  
✉ sales@aedrollers.co.uk

☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

PR40-15-WING Roller With Female Thread



## AED Rollers Ltd

Stainless Steel Gravity Roller With A Male Thread



☎ 01384 77427  
✉ sales@aedrollers.co.uk

☎ 01384 77427  
✉ sales@aedrollers.co.uk



## AED Rollers Ltd

STAINLESS STEEL VEGETABLE INSPECTION ROLLER



## AED Rollers Ltd

STEEL CONVEYOR F/W RUBBER COVERED 50DIA ROLLERS



☎ 01384 77427  
✉ sales@aedrollers.co.uk

☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

159x9DIA EXTRA HEAVY DUTY ROLLER



## AED Rollers Ltd

Heavy Duty 76Dia BZP Roller Spring Loaded



☎ 01384 77427  
✉ sales@aedrollers.co.uk

☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

30DIA ROLLER F/W A CLOSED CAP BEARING



## AED Rollers Ltd

20/25DIA BZP FREE RUNNING ROLLER F/W 6MM STUB AXLE



☎ 01384 77427  
✉ sales@aedrollers.co.uk

☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

Square Sprocket Roller



## AED Rollers Ltd

Universal Steel Roller- No Axle



☎ 01384 77427  
✉ sales@aedrollers.co.uk

☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

Universal Sleeved Roller



## AED Rollers Ltd

Mild Steel 40dia & 50dia Roller With Rubber Covering



☎ 01384 77427  
✉ sales@aedrollers.co.uk

☎ 01384 77427  
✉ sales@aedrollers.co.uk

## AED Rollers Ltd

Extra Heavy Duty IR Roller AX2-Flatted & AX10- Hole For Wire



## AED Rollers Ltd

Friction Sprocket Roller 14T-1/2" P-AX2 Flatted Axle



☎ 01384 77427  
✉ sales@aedrollers.co.

☎ 01384 77427  
✉ sales@aedrollers.co.uk



# **AED Rollers & Bearings is a one-stop shop for your conveyor requirements**

Whether you are a conveyor system manufacturer, onsite engineer or working within sales selling to end users; AED offers bespoke & stock products which when combined with our un-beatable delivery, product knowledge and range give you what you want, when you need it.

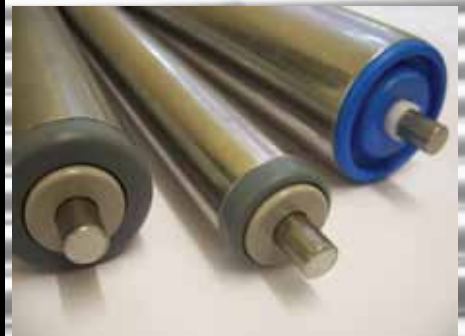
## **Manufacturer & Supplier To All**

AED supplies to a wide range of industries including:

- Agriculture
- Mining
- Food Processing
- Packaging
- Airports
- Material Handling

## **Giving Our Customers...**

- IR Series - Steel Extra Heavy Duty Rollers: <650Kg capacity
- PR Series - Steel Medium to Heavy: <450Kg capacity
- RG Series - Steel Light to Medium: <80Kg capacity
- SSPR Series: Stainless Medium to Heavy: <300Kg capacity
- SSRG Series: Stainless Light to Medium: <25Kg capacity
- PRP Series: Medium to Heavy: <45Kg capacity
- PRG Series: Plastic Light to Medium: <22Kg capacity







LIGHT DUTY



NON FERROUS



SEALED



GROOVED



HEAVY DUTY



CONVEYORS



UNDER BELT DRIVEN



FREE ROLLING



MACHINE TURNED



SPROCKET DRIVEN

