



**INNOVATION & RESPONSIBILITY**

**WARRIOR**  
**OTR TYRE**  
CATALOGUE 2025

EARTHMOVER SERVICE

E2



WEM8

E3



WEM2  
WEM2N



WR903  
WR903PRO



WR913/WR913+  
WR913PRO



WR923  
WR923MAX



WR963

E4



WEM9



WR909



WR919

GRADER SERVICE

G2



WEM1

LOADER AND DOZER SERVICE

L2



WEM1

L3



WEM2  
WEM2N



WEM10

L5



WEM12



WEM18



WEM19

WEM1

FEATURES AND BENEFITS:

- A multi-purpose tread design leads to exceptional traction and even wear.
- Wide footprint offers excellent flotation while also ensuring a smooth ride.



| TIRE SIZE | LOAD SYMBOL | SPEED (KM/H) | OVERALL DIAMETER (mm) | SECTION WIDTH (mm) | TREAD DEPTH (mm) | RIM    | SINGLE MAX LOAD (KG) | SINGLE MAX LOAD PRESSURE (kPa) |
|-----------|-------------|--------------|-----------------------|--------------------|------------------|--------|----------------------|--------------------------------|
| 14.00R24  | ★           | 40           | 1365                  | 385                | 30               | 8.00TG | 3650                 | 375                            |

WEM2/WEM2N

FEATURES AND BENEFITS:

- A multi-purpose tread design leads to exceptional traction and even wear.
- Wide footprint offers excellent flotation while also ensuring a smooth ride.



| TIRE SIZE        | LOAD SYMBOL | SPEED (KM/H) | OVERALL DIAMETER (mm) | SECTION WIDTH (mm) | TREAD DEPTH (mm) | RIM       | SINGLE MAX LOAD (KG) | SINGLE MAX LOAD PRESSURE (kPa) |
|------------------|-------------|--------------|-----------------------|--------------------|------------------|-----------|----------------------|--------------------------------|
| 17.5R25          | ★ ★         | 50<br>10     | 1340                  | 448                | 27               | 14.00/1.5 | 5450<br>8500         | 450<br>575                     |
| 20.5R25          | ★ ★         | 50<br>10     | 1480                  | 527                | 31               | 17.00/2.0 | 7300<br>11500        | 450<br>575                     |
| 23.5R25          | ★ ★         | 50<br>10     | 1617                  | 600                | 36               | 19.50/2.5 | 9250<br>14500        | 450<br>575                     |
| 23.5R25<br>REM2N | ★ ★         | 50<br>10     | 1617                  | 600                | 30               | 19.50/2.5 | 9250<br>14500        | 450<br>575                     |
| 26.5R25          | ★ ★         | 50<br>10     | 1748                  | 695                | 37.5             | 22.00/3.0 | 11500<br>18500       | 450<br>575                     |
| 29.5R25          | ★ ★         | 50<br>10     | 1860                  | 748                | 40               | 25.00/3.5 | 14000<br>22400       | 450<br>575                     |
| 750/65R25        | ★ ★         | 50<br>10     | 1606                  | 760                | 43               | 24.00/3.0 | 10600<br>18500       | 425<br>625                     |
| 775/65R29        | ★ ★         | 50<br>10     | 1750                  | 770                | 46               | 24.00/3.5 | 12150<br>20600       | 425<br>625                     |
| 875/65R29        | ★ ★         | 50<br>10     | 1875                  | 890                | 48               | 28.00/3.5 | 15500<br>25750       | 425<br>625                     |

# WEM8

## FEATURES AND BENEFITS:

- High speed mobile crane tire for both on and off-the-road highway applications.
- Universal tread pattern provides increased traction.
- DOT approved for on-highway use and built strong for off-the-road.
- OEM Certified.



| TIRE SIZE | LOAD SYMBOL | SPEED (KM/H) | OVERALL DIAMETER (mm) | SECTION WIDTH (mm) | TREAD DEPTH (mm) | RIM       | SINGLE MAX LOAD (KG) | SINGLE MAX LOAD PRESSURE (kPa) |
|-----------|-------------|--------------|-----------------------|--------------------|------------------|-----------|----------------------|--------------------------------|
| 14.00R24  | ★★★★        | 70           | 1364                  | 396                | 25               | 10.00W    | 6340                 | 1000                           |
| 14.00R25  | ★★★★        | 70           | 1364                  | 396                | 25               | 10.00/1.5 | 6340                 | 1000                           |
| 16.00R25  | ★★★★        | 70           | 1488                  | 432                | 26               | 11.25/2.0 | 7400                 | 900                            |
| 20.5R25   | ★★          | 70           | 1490                  | 540                | 31               | 17.00/2.0 | 7757                 | 703                            |
| 385/95R25 | ★★          | 80           | 1364                  | 396                | 25               | 10.00/1.5 | 6000                 | 900                            |
| 385/95R25 | ★★★★        | 70           | 1364                  | 396                | 25               | 10.00/1.5 | 6340                 | 1000                           |
| 445/95R25 | ★★★★        | 70           | 1488                  | 432                | 26               | 11.25/2.0 | 7400                 | 900                            |
| 525/80R25 | ★★          | 80           | 1490                  | 540                | 31               | 17.00/2.0 | 7100                 | 700                            |

# WEM9

## FEATURES AND BENEFITS:

- Special compounds to withstand severe mining applications.
- OTR radial design extends tyre life and promotes long-term retreadability.
- A non-directional center rib tread pattern for enhanced off-the-road traction.
- Deep tread depth provides extended tread life in a wide variety of conditions.



| TIRE SIZE | LOAD SYMBOL | SPEED (KM/H) | OVERALL DIAMETER (mm) | SECTION WIDTH (mm) | TREAD DEPTH (mm) | RIM       | SINGLE MAX LOAD (KG) | SINGLE MAX LOAD PRESSURE (kPa) |
|-----------|-------------|--------------|-----------------------|--------------------|------------------|-----------|----------------------|--------------------------------|
| 18.00R33  | ★★          | 50<br>10     | 1865                  | 498                | 53               | 13.00/2.5 | 10900<br>18500       | 650<br>800                     |
| 21.00R33  | ★★          | 50<br>10     | 1964                  | 565                | 55               | 15.00/3.0 | 14000<br>23600       | 650<br>800                     |
| 24.00R35  | ★★          | 50<br>10     | 2160                  | 652                | 69               | 17.00/3.5 | 18500<br>30750       | 650<br>800                     |
| 26.5R25   | ★★          | 50<br>10     | 1782                  | 672                | 55               | 22.00/3.0 | 11500<br>18500       | 450<br>575                     |
| 29.5R25   | ★★          | 50<br>10     | 1905                  | 750                | 60               | 25.00/3.5 | 14000<br>22400       | 450<br>575                     |

# WEM10

## FEATURES AND BENEFITS:

- Multi-function, non-directional tread design for optimum usage on articulated equipment.
- Superior OTR performance in multiple types of terrain.
- Unique center block tread design provides additional traction, even wear and promotes retreadability.
- OEM Certified.



| TIRE SIZE | LOAD SYMBOL | SPEED (KM/H) | OVERALL DIAMETER (mm) | SECTION WIDTH (mm) | TREAD DEPTH (mm) | RIM       | SINGLE MAX LOAD (KG) | SINGLE MAX LOAD PRESSURE (kPa) |
|-----------|-------------|--------------|-----------------------|--------------------|------------------|-----------|----------------------|--------------------------------|
| 26.5R25   | ★★          | 50<br>10     | 1754                  | 695                | 40.5             | 22.00/3.0 | 11500<br>18500       | 450<br>575                     |
| 29.5R25   | ★★          | 50<br>10     | 1868                  | 748                | 44               | 25.00/3.5 | 14000<br>22400       | 450<br>575                     |

# WEM12

## FEATURES AND BENEFITS:

- Multi-function, non-directional tread design for optimum usage on equipment.
- Superior traction in sand, stone, mud and other surfaces.
- Unique center block tread design provides additional traction, enhanced smooth ride and even wear.



| TIRE SIZE | LOAD SYMBOL | SPEED (KM/H) | OVERALL DIAMETER (mm) | SECTION WIDTH (mm) | TREAD DEPTH (mm) | RIM       | SINGLE MAX LOAD (KG) | SINGLE MAX LOAD PRESSURE (kPa) |
|-----------|-------------|--------------|-----------------------|--------------------|------------------|-----------|----------------------|--------------------------------|
| 17.5R25   | ★★          | 10           | 1400                  | 470                | 66.5             | 14.00/1.5 | 8500                 | 575                            |

# WEM18

## FEATURES AND BENEFITS:

- Wide footprint for stability.
- Center riding rib for ride comfort.
- Directional tread design for increased off-the-road forward traction. Special cut and chip resistance compounds extend tire life and promote.
- Retreadability.



| TIRE SIZE | LOAD SYMBOL | SPEED (KM/H) | OVERALL DIAMETER (mm) | SECTION WIDTH (mm) | TREAD DEPTH (mm) | RIM       | SINGLE MAX LOAD (KG) | SINGLE MAX LOAD PRESSURE (kPa) |
|-----------|-------------|--------------|-----------------------|--------------------|------------------|-----------|----------------------|--------------------------------|
| 35/65R33  | ★ ★         | 10           | 2056                  | 934                | 98               | 28.00/3.5 | 27250                | 650                            |
| 35/65R33  | ★ ★ ★       | 10           | 2056                  | 934                | 98               | 28.00/3.5 | 27250                | 650                            |

# WEM19

## FEATURES AND BENEFITS:

- Non-directional tread pattern with center rib provides enhanced traction.
- Wide footprint for stabilitycenter riding rib for ride comfort.
- Special cut and chip resistance compounds extend tire life and promote retreadability.



| TIRE SIZE | LOAD SYMBOL | SPEED (KM/H) | OVERALL DIAMETER (mm) | SECTION WIDTH (mm) | TREAD DEPTH (mm) | RIM       | SINGLE MAX LOAD (KG) | SINGLE MAX LOAD PRESSURE (kPa) |
|-----------|-------------|--------------|-----------------------|--------------------|------------------|-----------|----------------------|--------------------------------|
| 20.5R25   | ★ ★         | 10           | 1530                  | 536                | 72               | 17.00/2.0 | 11500                | 575                            |
| 23.5R25   | ★ ★         | 10           | 1662                  | 612                | 78               | 19.50/2.5 | 145000               | 575                            |
| 26.5R25   | ★ ★         | 10           | 1800                  | 690                | 92               | 22.00/3.5 | 18500                | 575                            |
| 29.5R25   | ★ ★         | 10           | 1905                  | 775                | 100              | 25.00/3.5 | 22400                | 575                            |

# WR903/WR903PRO

## FEATURES AND BENEFITS:

- The large pattern design with higher saturation and the anti-puncture stone platform design make the driving surface wider and the tires more wear-resistant.
- With a brand-new mining-specific formula that generates low heat, is resistant to cutting and has excellent wear resistance, the service life of the tires is prolonged.
- It adopts a new type of high-strength steel wire structure, providing a stronger load capacity and reducing the deformation of tires under heavy loads.
- It adopts a matching port design close to the wheels and vehicles. Under heavy load, the port deforms little, does not deform when flexed, generates low heat at the port area, and has a long service life.



| TIRE SIZE            | LOAD SYMBOL | SPEED (KM/H) | OVERALL DIAMETER (mm) | SECTION WIDTH (mm) | TREAD DEPTH (mm) | RIM       | SINGLE MAX LOAD (KG) | SINGLE MAX LOAD PRESSURE (kPa) |
|----------------------|-------------|--------------|-----------------------|--------------------|------------------|-----------|----------------------|--------------------------------|
| 14.00R25             | ★ ★ ★       | 50<br>10     | 1366                  | 375                | 28.5             | 10.00/2.0 | 5800<br>10000        | 700<br>950                     |
| 16.00R25<br>WR903PRO | ★ ★ ★       | 50<br>10     | 1490                  | 430                | 32               | 11.25/2.0 | 8000<br>13200        | 800<br>900                     |

# WR909

## FEATURES AND BENEFITS:

- Larger pattern blocks, higher pattern saturation, and wider driving surface.
- The deeper pattern depth and the design of the patterned groove anti-puncture stone platform can adapt to harsh road conditions.
- The widened and thickened platform design on the shoulder and side of the tire makes the side more resistant to puncture and cutting.
- High-strength new structure steel wire is adopted to provide sufficient load-bearing capacity for the tires.
- The mining-specific formula with low heat generation, high cutting resistance and high wear resistance provides a longer service life.



| TIRE SIZE | LOAD SYMBOL | SPEED (KM/H) | OVERALL DIAMETER (mm) | SECTION WIDTH (mm) | TREAD DEPTH (mm) | RIM       | SINGLE MAX LOAD (KG) | SINGLE MAX LOAD PRESSURE (kPa) |
|-----------|-------------|--------------|-----------------------|--------------------|------------------|-----------|----------------------|--------------------------------|
| 14.00R25  | ★ ★ ★       | 10           | 1370                  | 375                | 40               | 10.00/2.0 | 10000                | 950                            |
| 16.00R25  | ★ ★ ★       | 10           | 1510                  | 430                | 39.5             | 11.25/2.0 | 12850                | 900                            |

# WR913/WR913+/WR913PRO

## FEATURES AND BENEFITS:

- The transverse tortuous patterned groove design provides excellent traction and grip.
- The four-block pattern design reduces heat generation during tire use.
- High-strength new structure steel wire is adopted to provide sufficient load-bearing capacity for the tires.
- Adopting a formula that is both cut-resistant and heat-resistant, the service life of the product is prolonged.
- Strengthen the design of the tire crown and sidewall to provide excellent puncture and abrasion resistance.



| TIRE SIZE             | LOAD SYMBOL | SPEED (KM/H) | OVERALL DIAMETER (mm) | SECTION WIDTH (mm) | TREAD DEPTH (mm) | RIM       | SINGLE MAX LOAD (KG) | SINGLE MAX LOAD PRESSURE (kPa) |
|-----------------------|-------------|--------------|-----------------------|--------------------|------------------|-----------|----------------------|--------------------------------|
| 14.00R25              | ★★★         | 50<br>10     | 1356                  | 375                | 25               | 10.00/2.0 | 5800<br>10000        | 700<br>950                     |
| 16.00R25              | ★★★         | 50<br>10     | 1482                  | 430                | 26               | 11.25/2.0 | 8000<br>13200        | 800<br>900                     |
| 505/95R29             | ★★★         | 50<br>10     | 1705                  | 515                | 32               | 13.00/2.5 | 10900<br>16700       | 800<br>1200                    |
| 17.00R29<br>WR913+    | ★★★         | 10           | 1625                  | 452                | 33               | 11.50/2.5 | 14050                | 950                            |
| 480/95R29<br>WR913PRO | ★★★         | 10           | 1625                  | 472                | 33               | 13.00/2.5 | 14050                | 950                            |

# WR923/WR923MAX

## FEATURES AND BENEFITS:

- The transverse highly saturated pattern design provides excellent traction and grip performance.
- High-strength new structure steel wire is adopted to provide sufficient load-bearing capacity for the tires.
- Adopting a formula that is both cut-resistant and heat-resistant, the service life of the product is prolonged.
- Strengthen the design of the tire crown and sidewall to provide excellent puncture and abrasion resistance.



| TIRE SIZE            | LOAD SYMBOL | SPEED (KM/H) | OVERALL DIAMETER (mm) | SECTION WIDTH (mm) | TREAD DEPTH (mm) | RIM       | SINGLE MAX LOAD (KG) | SINGLE MAX LOAD PRESSURE (kPa) |
|----------------------|-------------|--------------|-----------------------|--------------------|------------------|-----------|----------------------|--------------------------------|
| 14.00R25             | ★★★         | 50<br>10     | 1366                  | 375                | 28.5             | 10.00/2.0 | 5800<br>10000        | 700<br>950                     |
| 16.00R25<br>WR923MAX | ★★★         | 50<br>10     | 1520                  | 450                | 29               | 11.25/2.0 | 8000<br>13200        | 800<br>900                     |

# WR919

## FEATURES AND BENEFITS:

- Larger pattern blocks, higher pattern saturation, and wider driving surface.
- The deeper pattern depth and the design of the patterned groove anti-puncture stone platform can adapt to harsh road conditions.
- The widened and thickened platform design on the shoulder and side of the tire makes the side more resistant to puncture and cutting.
- It adopts a new structure of ultra-high strength steel wire to provide the tire with sufficient load-bearing capacity.
- The mining-specific formula with low heat generation, high cutting resistance and high wear resistance provides a longer service life.



| TIRE SIZE | LOAD SYMBOL | SPEED (KM/H) | OVERALL DIAMETER (mm) | SECTION WIDTH (mm) | TREAD DEPTH (mm) | RIM       | SINGLE MAX LOAD (KG) | SINGLE MAX LOAD PRESSURE (kPa) |
|-----------|-------------|--------------|-----------------------|--------------------|------------------|-----------|----------------------|--------------------------------|
| 16.00R25  | ★★★         | 10           | 1520                  | 430                | 45               | 11.25/2.0 | 13200                | 900                            |

# WR963

## FEATURES AND BENEFITS:

- The block-shaped pattern design and the heat dissipation holes on the shoulders reduce heat generation on the shoulders.
- High-strength new structure steel wire is adopted to provide sufficient load-bearing capacity for the tires.
- Adopting a heat-resistant and highly wear-resistant formula, the service life of the product is prolonged.
- Strengthen the design of the tire crown and sidewall to provide excellent puncture and abrasion resistance.



| TIRE SIZE | LOAD SYMBOL | SPEED (KM/H) | OVERALL DIAMETER (mm) | SECTION WIDTH (mm) | TREAD DEPTH (mm) | RIM       | SINGLE MAX LOAD (KG) | SINGLE MAX LOAD PRESSURE (kPa) |
|-----------|-------------|--------------|-----------------------|--------------------|------------------|-----------|----------------------|--------------------------------|
| 460/95R25 | ★★★         | 50<br>10     | 1520                  | 458                | 29               | 11.25/2.0 | 8000<br>13200        | 800<br>900                     |