



### Product Features

- W&C-TRR is a rear tandem axle rubber suspension with capacities ranging from 21 to 26t
- Lightweight (Suspension Mass = 350kg)
- Maximum payload and durability
- Soft spring rate in unladen condition – as load increases spring rate increases to provide appropriate roll stability
- Various high quality, reliable, long-lasting end bushings
- Fabricated hanger and beam for easy manufacturing
- No auxiliary stabilizer required
- Low maintenance
- Easily replaced rubber parts
- Provides off-highway mobility comparable to steel spring bogeys
- Longer tire life

W&C-TRR provides outstanding traction and mobility while helping to reduce life cycle costs for fleets in daily operation. The unique spring system adjusts to the load, delivering an enhanced combination of unladen quality and laden stability. W&C-TRR is designed and recommended for truck and tractor applications.

**For more information, call +86.531.8880.9055**



## Fabricated Frame Hanger and Saddle

- Provides flexibility to accommodate different ride heights and hole patterns

## Progressive Rate Auxiliary Spring

- Provides additional stiffness under laden condition to improve stability

## Shock Absorber

- Optional shock absorber to provide extra comfort

## Bolster Spring

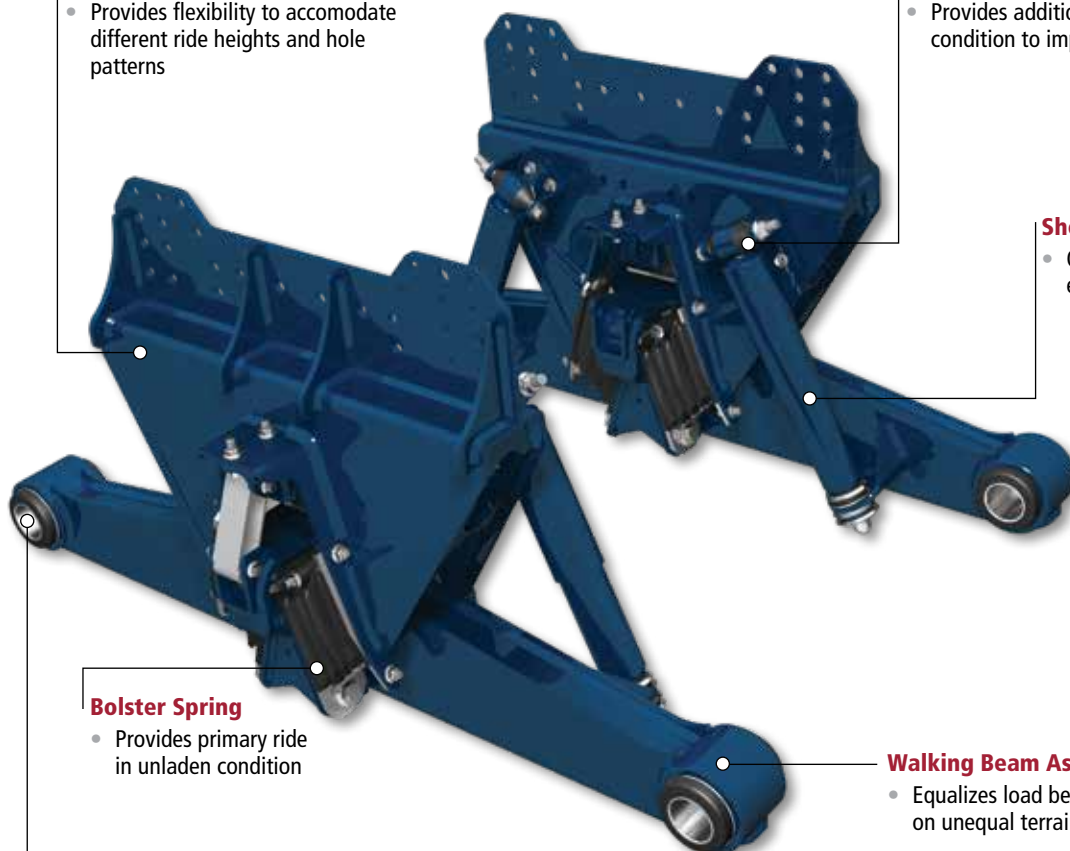
- Provides primary ride in unladen condition

## Walking Beam Assembly

- Equalizes load between tandem axles on unequal terrain

## End Bushing Assembly

- Several options are available, providing extended life and improved axle alignment



Suspension Mass	350kg
Suspension Rating	21 - 26t
Ride Height	216 - 318mm
Axle Spacing	1,350 - 1,400mm

*Actual product performance may vary depending upon vehicle configuration, operation, service and other factors.*

*All applications must comply with applicable Hendrickson specifications and must be approved by the respective vehicle manufacturer with the vehicle in its original, as-built configuration. Contact Hendrickson for additional details regarding specifications, applications, capacities, and operation, service and maintenance instructions.*

**Contact Watson & Chalin at +86.531.8880.9055 for additional information.**



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