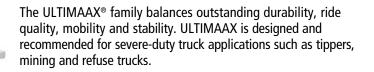
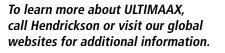
HULTIMAAX® 37T Advanced Severe-Duty Rubber Suspension – Arched-Beam for India

- Extreme durability
- Premium ride quality
- Low life cycle costs
- Lighter than mechanical suspensions in the same class







ULTIMAAX[®] 37T Features and Benefits



ULTIMAAX 37t with Arched-Beam

- Continuous operating loads up to 37t
- Up to 200kg lighter than mechanical suspension in the same class
- Ground clearance of 270mm

Increase Durability

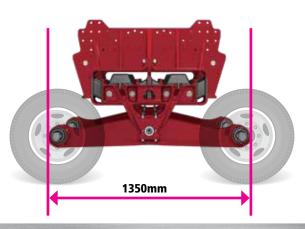
- Demanding job-site conditions
- Designed and tested to provide extreme durability in harsh terrain

Lower Life Cycle Costs

- Higher payload for increased productivity
- Reduced maintenance no lubrication points

Improve Driveability

- Premium ride quality in laden and unladen conditions
- Progressive roll stability improves road contact during cornering manoeuvres
- Excellent articulation and traction up to 400mm (laden)



ULTIMAAX 37T Specifications

	37t
Suspension Rating	37t
Ride Heights ¹	260 - 350mm
Axle Spacing ¹	1,350mm

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.

For additional details regarding specifications, applications, capacities, and operating, service and maintenance instructions, refer to applicable Hendrickson technical literature (available at www.hendrickson-intl.com) or contact Hendrickson.

Shock absorbers are required in tractor and logging applications. Ride and traction may be improved in other applications with shock absorbers. Ride performance can be subjective and may be dependent on many factors beyond the suspension design such as cab suspension, road conditions, body/auxiliary equipment, frame specifications, etc. Contact Hendrickson or your truck manufacturer/dealer for further information.

1. For different ride heights or axle spacing options, contact Hendrickson for further information.

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.

Call Hendrickson or visit our global websites for additional information.

Hendrickson Commercial Vehicle Systems Europe GmbH Gussstahlwerkstraße 21 8750 Judenburg, Austria +43 664 817 13 60 hendrickson-intl.com/en-eu

Truck Commercial Vehicle Systems 800 South Frontage Road Woodridge, IL 60517-4904 USA +1.855.743.3733 +1.630.910.2800 hendrickson-intl.com 840 South Frontage Road Woodridge, IL 60517-4904 USA +1.630.874.9700

 Hendrickson
 Hendrickson

 Trailer Commercial
 Commercial Vehicle

 Vehicle Systems
 Systems Oceania

 2070 Industrial Place SE
 32-44 Letcon Drive

 Canton, OH 44707-2641 USA
 Dandenong South, Victoria,

 +1.866.743.3247
 3175 Australia

 +1.330.489.0045
 +61 3 8792 3600

 hendrickson-intl com
 hendrickson-intl com/en-au

Hendrickson Commercial Vehicle Systems China No. 1668 Koth Section of Chunk

No. 1668 North Section of Chunbo Road East New Dist of Jinan High-Tech Industrial Development Zone, Jinan City, Shandong Province, China, 250104 +86 531 8880 9055 hendrickson-intl.com/zh-cn Hendrickson Commercial Vehicle Systems India Plot No. 4 & 5, Gat. No. 679/2 Behind Hotel Gandharva Alandi Kuruli Road, Kuruli (Chakan) Taluka Khed, Pune 410501, India +91 2135 662600 hendrickson-intl.com/hi-in Hendrickson Commercial Vehicle Systems UK 1-9 Booth Drive Park Farm Industrial Estate Wellingborough, NN8 6GR, England +44(0) 1604 493161 hendrickson-intl.com/en-eu

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