

HHT™ SERIES

HT300U SPECIFICATIONS

LIT NO: L127

DATE: January 2022

REVISION: D





APPLICATIONS															
CAPACITY¹:	30,000 lbs. (13 600 kg)														
TRAILER TYPES:	<table border="1"> <thead> <tr> <th>UNITED STATES AND CANADA</th> <th>MEXICO, CENTRAL AND SOUTH AMERICA</th> </tr> </thead> <tbody> <tr> <td>Chip Van</td> <td>Drop Deck Van Tanker</td> </tr> <tr> <td>Flat</td> <td>Auto Hauler Logging</td> </tr> <tr> <td>Lowboy/Drop Deck</td> <td>Container Chassis Grain</td> </tr> <tr> <td>Dump</td> <td>Chip Van Livestock</td> </tr> <tr> <td>Tanker</td> <td>Flat</td> </tr> <tr> <td>Grain</td> <td>Dump</td> </tr> </tbody> </table>	UNITED STATES AND CANADA	MEXICO, CENTRAL AND SOUTH AMERICA	Chip Van	Drop Deck Van Tanker	Flat	Auto Hauler Logging	Lowboy/Drop Deck	Container Chassis Grain	Dump	Chip Van Livestock	Tanker	Flat	Grain	Dump
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AXLE DATA:	5-inch diameter round, 5/8-inch min. wall ² , 16.5-inch drum brakes														
AXLE ARRANGEMENT:	Single, tandem (up to 122-inch max. axle spacing), tri or quad axle														
FRAME TYPES:	Steel only														

MODEL CHART — WELD-ON ³				
SUSPENSION MODEL NUMBER ¹	RIDE HEIGHT (inches)	JOUNCE (inches)	REBOUND (inches)	WEIGHT ⁴ (pounds)
HT300UB7.5-001	7.5	3.3	6.1	472
HT300UB9-001	9	4.8	4.6	472
HT300UB14-001	14	6.1	3.7	526
HT300U-17-001	17	6.1	3.9	553

¹ Capacity refers to suspension only rating. Ratings for axle, brakes and wheel-en components differ depending upon options chosen.

² Refer to Hendrickson’s literature no. L980 for Hendrickson axle capacity rating recommendations. A thicker axle wall should be considered in more demanding applications.

³ Other models and options are available.

⁴ Weights shown do not include the axle.

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 at 330.489.0045 or 866.RIDEAIR (743.3247) for additional information.



www.hendrickson-intl.com

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