RENEGADELXAO

Find out why more fleets and owner operators run with Fontaine® than ever before!



Fontaine Renegade LX40 Lowbed

- 40 ton capacity evenly distributed (GAWR and tire ratings determine legal payloads)
- Mechanical, removable gooseneck with fifth wheel guide rollers
- 81" swing radius with 9' 10" overall gooseneck length
- Flat, level deck with 29' clear deck length
- Loaded deck height: 18" with 6" ground clearance
- Sloped front ramp features traction cleats for easier loading and unloading
- Air-ride suspension with automatic and manual controls
- 2-part polyurethane enamel coating fights corrosion to extend trailer life
- ... and so much more. See your local Fontaine Heavy-Haul Dealer today and let's get to work!

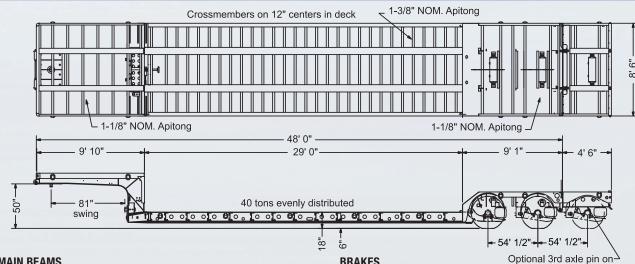




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Fontaine Renegade LX40 Lowbed Specifications



MAIN BEAMS

• All main longitudinal members fabricated with 100 KSI minimum yield steel flanges with 50,000 lb webs

 40 tons evenly distributed (GAWR & tire ratings determine legal payloads)

LOAD BASE

• 16' rigid 2-point load centered in deck

LOADED FIFTH WHEEL HEIGHT

 Combination figure-eight plate provides 50" and 52" loaded height to easily accommodate a wide variety of trucks

GOOSENECK

- Mechanical removable design with fifth wheel guide rollers
- Full-width gooseneck platform for greater loading space with 11/8" apitong or equivalent flooring
- J560 7-pin electrical connector

DECK DESIGN

- 18" loaded deck height with 6" ground clearance
- Front of deck is sloped and features traction cleats to make loading and unloading easier
- Full-width 13/8" nominal apitong or equivalent flooring
- Crossmembers on 12" centers for greater strength and durability
- Mounting brackets to accommodate optional extension brackets

- Covered rear bogie platform with 11/8" apitong or equivalent flooring
- Fixed deck-to-bogie connection with full-width bogie ramp
- Connections for future axle (including air and electrical)

- 2 heavy-duty axles with 541/2" spread
- Air/electrical connections in place for easy third axle connection
- 25,000 lbs nominal capacity per axle (GAWR determined by suspension type, brakes, tires and other components)
- Tapered spindle axles, automatic slack adjusters and spring brakes

4S/2M ANTILOCK BRAKE SYSTEM

- ABS wired to center pin of 7-way socket
- · Electronic sensors at every wheel end
- Virtually eliminates tire flat-spotting

Specifications subject to change without notice. Photos show some optional equipment.

BRAKES

- Spring brakes (2 axles)
- 16¹/₂" x 7" with 5¹/₂" autoslacks
- · Heavy-duty brake drums, outboard mount
- Quick change replacement feature saves repair time
- Automatic slack adjusters maintain positive braking action

- Hub-piloted 10-stud mount for increased capacity and durability
- Outboard cast drums save time and cost on brake repairs

WHEELS/TIRES

• 8.25 x 22.5 steel disc wheels with 255/70R 22.5 H-ply tires

- Unitized air-ride suspension with automatic and manual controls
- Suspension mount is engineered, reinforced and braced to virtually eliminate frame cracking

ELECTRICAL SYSTEM

- Sealed harness for maximum corrosion resistance
- DOT sealed beam with LED lights
- 7 marker lights per side including mid-turn signal
- 3 stop, tail and turn lights per side on rear

PROTECTIVE COATING

- . Highest quality 2-part polyurethane enamel fights corrosion to extend the life of your trailer
- Shot blasted and cleaned prior to painting
- Primed for better paint adhesion

• 18 total including 8 D-Ring type on upper decks and 10 bent D-Ring type on lower deck for longer chain life and better payload securement

FLAG HOLDERS

• 2 pair (4 total)

ACCENT PACKAGE

- · Aluminum fenders at rear of
- Stainless steel bumper insert

ESTIMATED EMPTY WEIGHT W/O OPTIONS: 15,600 lbs±3%

