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55T RIGID LOWBED

MODEL: SD55T-RG-3



TRAILER FEATURES

GOOSENECK

We use a short, narrow gooseneck with one removable king pin. A staircase in the neck provides safe access to the king pin area.







NECK EXTENSION

If you need to increase your payload, this trailer comes standard equipped with a pin on flip over neck extension for use with a tandem jeep.

FRAME

BOLSTERS

trailer.

We use a 30" wide

strength when loading equipment onto the

bolster that has a QT100

3/8" top plate for added

All fabricated QT100 mainframe design makes this trailer strong and able to handle heavy loads.











WORKING DECK A 10' x 25' working deck gives you plenty of loading space.

BEAVERTAILS Full width beavertails with traction bars and QT100 3/8" top plates, makes loading equipment onto the deck very easy.

SPECIFICATIONS

| MODEL | SD55T-3 |
|---------------------|--|
| CAPACITY | 55 ton distributed evenly over 15' of deck |
| LENGTH | 53'3" without neck extension |
| WIDTH | 10'0" |
| GOOSENECK Length | 11'4" |
| MAINDECK LENGTH | 25'3" |
| DECK HEIGHT | 44" unladen |
| KING PIN HEIGHT | 51" laden |
| KING PIN SETTING | 16" |
| GOOSENECK | Short, narrow, rigid gooseneck c/w removable king pin Narrow pickup throat on front of trailer Pin on flip over neck extension for use with tandem jeep Steel bulk head for added stiffness Aluminum checker plate fenders mounted on main deck |
| MAIN FRAME | All fabricated QT100 mainframe design c/w selective lightening holes Beams are stress analyzed for the rated load and designed span of the trailer |
| CROSSMEMBER | Main deck 10" x 4" wide flange crossmembers at 24" nominal centers |
| LANDING GEAR | Pin up drop tube style legs to support empty trailer |
| DECK MATERIAL | 3" fir rough decking on main deck and between rear frame |
| BOLSTERS | Front deck half bolsters for more chaining area on equipment being hauled Rear deck half bolsters in front of 1 st axle tires Full width, 30" wide bolsters between axles c/w QT100 3/8" top plate for added strength |
| BEAVERTAIL | Full width beavertail c/w QT100 3/8" top plate and open over rear frame wheel wells Provisions for single axle common air booster |
| WIDE LOAD SIGN | Wide load D-sign mounted on front side of rear light panel Wide load flap pockets mounted on front side of beavertail Wide load flap pockets mounted on outside edge of swingout lights |
| LOAD Securement | (5) Three bar load winches spaced along main deck rail c/w J hooks opposite |

OULPMENT

SALE

| CHAIN POCKETS | High tensile formed chain pockets (3) pair installed on gooseneck side webb Opposite each crossmember on maindeck Mounted on bolster underside ends |
|-----------------------|---|
| SUSPENSION | (3) 30,000 lb. air ride suspension Air scale and manual dump valve in enclosed box at rear side rail Restraint chains installed on all axles |
| AXLES | (3) 25,000 lb. @ 93" track width (10'0" wide over tires) |
| AXLE SPACING | 60" |
| HUBS/DRUMS | 10 stud hub piloted and cast outboard drums $% \left({{{\left({{{{\rm{s}}}} \right)}}} \right)$ |
| BRAKE LININGS | Quick change 16 1/2 x 7 brake blocks & enclosed cam tubes |
| SLACK ADJUSTERS | Automatic slack adjusters |
| WHEELS | 10 stud 8.25 x 22.5 pilot mount steel disc - silver |
| TIRES | 275/70R-22.5 radial tires |
| LIGHTING | Integrated wiring harness with junction boxes Rubber mounted LED sealed beam lighting system (2) Pair swing out wide load lights at front and rear deck of lowbed (wide load flap pockets mounted on outside edge) (1) pair of amber strobe lights mounted on rear of lowbed |
| FINISH | Sandblasted, epoxy primer & Dupont Imron Elite urethane paint |
| SAFETY STRIPE | Applied as per regulation |
| CERTIFICATE Holder | Installed on frame side rail of gooseneck |
| WARRANTY | 1st year - 100% parts & labour 2nd year - 50% parts & labour 3rd to 5th year - 50% parts only |

OPTIONS

- TUFF LIFT axle lift system
- Available in 8, 12, 16, 24 wheel configurations
- Available in 30-80 ton main frame capacities
- Available in different main rail profiles, widths & lengths
- Tridrive tractor compatible
- Available in different tire and rim combinations
- Rubber belting on main deck outer area

Product improvement is an ongoing process. The manufacturer reserves the right to change any specifications or components on any or all products without prior notice and is under no obligation to undertake modifications to units manufactured to prior changes in specifications.

