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40T FOLDING GOOSENECK



GOOSENECK

We use a tapered full width pickup throat to aid in loading equipment over gooseneck.







SPLIT LIVEROLLS Air controlled high lift rear deck liverolls allow for easy unloading of short skid equipment.

NECK LIVEROLL 6" liveroll on back of gooseneck prevents tractor winch cable damage.





REAR TAIL Combination beavertail/ flip over liveroll makes this trailer very versatile.

CENTER LIVEROLL Air controlled high lift center deck liveroll allows for easy unloading of long skid

equipment.





LOAD SECUREMENT This trailer is equipped with chain pockets opposite each crossemember and (10) load winches.

SPECIFICATIONS

MODEL	SD40T-FG-3
CAPACITY	40 ton distributed evenly over 20' of deck
LENGTH	Liveroll down: 52'9" Liveroll up: 51'6"
WIDTH	10'0"
MAINDECK LENGTH	26'0"
OVERALL LOWER LENGTH	41'6"
DECK HEIGHT	44" unladen
KING PIN SETTING	18"
GOOSENECK	Short gooseneck with (1) king pin setting for tandem drive tractor Full width pick-up throat c/w cable saver and cable anchor behind king pin Tapered front ramp for easy in loading equipment over front neck in flat position Greasable hinge pins 4140 heat treated/ stress relieved Hi-Lo gooseneck lock provision for use as an oilfield float
MAIN FRAME	All fabricated QT-100 mainframe design c/w selective lightening holes Main deck 8" x 4" I beam crossmembers @ 24" spacing
LIVE ROLLS	Air operated 6" split liverolls mounted at the rear of main deck (2) Air operated 6" split liverolls mounted at the rear of main deck
BOLSTERS	Full width, 28" wide bolsters between tires fitted $3/8$ " T100 top plate & 1" traction bars 3/8" T100 wheel covers & $5/16$ " side skirts over the 1 st & 2 nd axles Removable lightweight aluminum checker fenders over the 3 rd axle
BEAVERTAIL	Full width gentle slope 20 degree beavertail fitted with 3/8" T100 top plate & 1" traction bars Flip over 8.625" liveroll equipped with cable saver and (2) sets of support rollers
WIDE LOAD SIGN	Wide load sign & receiver tubes in front of rear light panel
WINCHES	(10) 3-bar strap winches mounted on side rail & J hooks opposite
CHAIN POCKETS	Chain pocket opposite each crossmember on maindeck (3) pair chain pockets on gooseneck (1)

(3) pair chain pockets on gooseneck (1) under each wheel bolster

PIN POCKETS	 (10) pair external single mount pin pockets (5) pair internal single mount pin pockets (1) pair quad pin pockets behind center deck liveroll (1) pair of internal quads mounted on first bolster (1) pair of internal quads mounted in front of liveroll (1) pair mounted pin pockets in center behind king pin @ 10" inside width (1) pair mounted pin pockets in center on beavertail pipe @ 10" inside width
LANDING GEAR	Lightweight tube style swing up dolly legs
DECK MATERIAL	3" fir decking throughout
SUSPENSION	(3) 30,000 lb. air ride suspension Air scale and manual dump valve in enclosed box at rear side rail
AXLES	(3) 25,000 lb. @ 93.5" 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 ½ 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 Rubber mounted LED sealed beam lighting system (1) Pair swing out wide load lights at front and rear deck on side rail (1) pair of amber strobe lights with switch in dump valve cabinet
FINISH	Sandblasted, epoxy primer & Dupont Imron Elite urethane paint
SAFETY STRIPE	Applied as per regulation
WARRANTY	1 st year - 100% parts & labour 2 nd year - 50% parts & labour 3 rd to 5th year - 50% parts only

OPTIONS

TUFF LIFT axle lift system

- Available in different main rail profiles, widths and lengths
- Available in 40-65 ton main frame capacities
- Gooseneck compatible for Tridrive tractors
- Full width beavertail with open wheel wells
- Booster provisions installed on rear frame
- Available for different tire and rim requirements 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.

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