





A029474

VIN: 44777

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800-232-6535 *FINANCING AVAILABLE

Model: T(5)-65SA/70CC-DS-HRG-RA-(4/1)-T1
Capacity in tons: 70

Gooseneck design
 Loaded 5th wheel height
 Swing radius
 Gooseneck extension
 Alternate kingpin
 Support cylinder

Power source
 Gooseneck locks
 Electrical receptacle

Additional gooseneck specifications

HRG (not low profile)
 52"
 120"

Connections for existing gooseneck extension (AN5158) to achieve 190" radius
 Removable kingpin stations for 120" and 102" swing radius
 Hydraulically operated with 5" x 3" cylinder mount cross member. Gussets in corners between main beam and 5" x 3" cross member, 4 places (see pictures)

Hydraulic couplings: 3/4" fixed at front of gooseneck
 4 pair for 2" below road clearance w/o shim, plus 0", 2", 4", 6" with shim
 Seven pin connector

Note: Connections mounted as follows going from the driver's side to curb side evenly spaced full width of the inside of the gooseneck mounted on the 2nd crossmember from the front on a station plate (ref. SN32337):

Emergency air gladhand, hydraulic pressure, 7-way plug, auxiliary plug, hydraulic return, service air gladhand.

- 1) - Chain bar in gooseneck base (TWO BARS FOR CHAINS) fully enclosed with aluminum diamond plate and lockable hinged cover
- 2) - Gooseneck aluminum diamond plate light bar with 4 L.E.D. stop/tail/turn lights and 2 clear lights with switch
- 3) - Full penetration weld on gooseneck gusset with lateral gusset at end of the gooseneck gusset (see pictures)
- 4) - Base pivot tube reinforcement
- 5) - Free floating gooseneck pivot shaft with welded collars, grease fittings in inside and outside pivot bosses (see pictures)
- 6) - Last cross member in gooseneck upper to be rectangle tube (see pictures)
- 7) - Gooseneck tear drop doubler (see pictures)

Deck section design
 Deck section length
 Deck section width
 Loaded road clearance
 Loaded deck height
 Flooring
 Mainbeams
 Gooseneck/deck connection
 Deck/rear bridge connection
 Outriggers
 Reinforced top flange of sidemember
 Additional deck specifications
 Slope front of deck top down
 Heavy duty front folding ramps

Dropside
 28'-6" (28'-0" clear)
 9'-0" (48" out to out mainbeams)
 6"
 22" mainbeams; 14" sides
 3/8" floor plate outboard mainbeams
 16" T-1A
 Pin and plate with remote lock
 Vertical pin and plate (flush connection)
 12" Hook-on set-up for 1 1/2" outrigger boards
 Full length
 1) - 1/2" x Approximately 8" wide plate full width across front of deck
 With plate and traction bars
 None

Expanded metal	Between mainbeams full deck length
Rear bridge section width	8'-6"
Loaded rear bridge height	41"
Number of axles	4
Axle capacity	25,000# TP Style with oil seals GAWR =24,700#
Axle spacing	54"
Brakes	16-1/2" X 7" air actuated with enclosed cam shafts and dust shields. NO SPRING BRAKES
Anti-lock brake system	None required - GVWR is greater than 120,000#
Wheels	Ten stud 285.75mm B.C. hub piloted aluminum system, inner aluminum wheels polished, outer aluminum wheels DURA BRITE
Tires	Sixteen (16) 275/70R22.5 (J) 18PR radials Michelin X Incity Z radial tires
Suspension	30,000# Ridewell air ride
Suspension options	1) - Adjustable override chains on all axles (KEY HOLE PLATES) 2) - New style manual raising and lowering (+3", -3") 3) - Hand valve raising and lowering also 4) - Air lift 3rd & 4th axle 5) - Liquid filled air gauge in axle 2 curb side bag (facing driver's side) with weight chart 6) - Shut-off valves in all air bags 7) - Manual exhaust valve
Rear Bridge Center Section	Crossmembers recessed - first recessed additionally
Wide center bolster	Yes with removable fender mounting holes
Rear half bolster	Rear of axle 4
Front bridge ramp	Riser ramp sloped to deck mainbeams outside mainbeams with plate and traction bars
Rear bridge fenders	None - Customer to supply removable fenders for fit-up.
Additional rear bridge specifications	1) - Omit 1st crossmember in rear bridge section (shock mount crossmember) for open boom well 2) - All axle connecting lugs to be heavy duty T-1 fabricated plate, 2 (1 1/4") 3) - Connections for future 5th axle or 4+1 spread
Deck insert	Reinforced for future 10'-0" insert
Axle extension	Reinforced for 4+1 spread (14'-1") as 65 ton capacity
Lights and wiring	12 volt system with the following: All lights to be L.E.D. including mid-turn and license plate light 1 marker light each side of gooseneck 3 marker lights each side of deck including mid-turn 1 marker light each side of bolster between axles 2 & 3 Auxiliary 7-way plug and cable full trailer length Strobe lights at rear of axle 4 wired to auxiliary 7-way Clear L.E.D. back-up lights rear of axle 4 wired to auxiliary 7-way Light configuration to be from outside turn/stop/strobe/Clear back-up
1 Paint	Standard Talbert black with silver gooseneck upper webs (Arrow Silver KPA0037), clear coated.
Lash rings	78 Total 1 each side of gooseneck (bent style), 2 total 12 each side of deck (bent style), 24 total 1 each side recessed into front deck slope, half way up slope (straight style), 2 total (see picture) 1 each side between deck mainbeams in the first five and last five deck sections (bent style), 20 total 1 each side between deck mainbeams in the five deck sections centered in the deck (bent style), 10 total 1 each side between rear bridge main beams mounted on web ahead of axle 1 and behind shock mount plate (bent style) 2 total (see picture) 1 each side between rear bridge axle main beams mounted on the recessed cross member sides (straight style) 8 total (see picture) 1 each side mounted on the vertical section of the bridge ramp, 6" in from outsides (bent style) 2 total (see picture)

	1 each bolster and half bolster end (straight style), 8 total
Estimated empty weight	42,970#
Compatibility	With drop side deck AN5992, beam deck AN5220, gooseneck extension AN5158 and removable rear bridge fenders
Design notes	Customer to supply decks, gooseneck extension and fenders for fit-up 65 Ton capacity in a 14'-0" two point rigid load base with 190" swing radius, 28'-6" deck length and 5 axles close coupled or 4+1 spread 65 Ton capacity in a 27'-6" two point rigid load base with 190" swing radius, 28'-6" deck, 10'-0" deck insert and 5 axles close coupled or 4+1 spread 70 Ton capacity in a 13'-6" two point rigid load base with 120" swing radius, 28'-6" deck length and 5 axles close coupled NO Spreader bar capability
1 Additional general specifications	Custom placard decal "Made especially for "Bob's Garage, Inc." Talbert gooseneck logo decals to be the 75th year design minus the 75 year portion. See SN32337 for pictures of this decal, any questions ask Russ

DISCLAIMER

Specifications are believed to be correct, but may contain errors and/or omissions. Photographs are the representative of the subject equipment but may not be identical. Equipment availability, prices and specifications are subject to change without notice.