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# 2 NEW TRAILER SPECIFICATIONS



## 35-Ton, 2 Axle, Detachable Non-Ground Bearing, Lowboy Trailer

This Specification is for a Model GTBN352-45-24-SG, 35-Ton, 2 Axle, Detachable Non-Ground Bearing, Lowboy Trailer. Max Payload is 70,000 lbs in 16' Load Concentration and a Shipping Weight of 15,800 lbs +/- 3%.

Overall Length:45' 3" (543")Main Beam:16" @ 67 "I" beam main frame.Overall Width:8' 6" (102")Cross Member:8" Jr. "I" beams on 24" Centers.

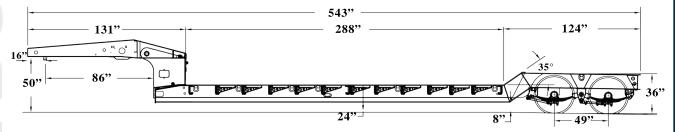
Gooseneck:10' 11" (131")Side Rails:12" channel side rail.Swing Clearance:86"Rear Tail:14" @ 43 "I" beam.

Load well Length: 24' (288") Axles: Two (2) ea 25,000 lbs capacity axles.

**Rear Deck:** 10' 4" (124") **King Pin:** 2" heavy duty.

5th Wheel Height:50"Tires:8 ea 255/70R x 22.5 "H" load range, steel belted radials.King Pin Setting:16"Wheels:8 ea. 8.25 x 22.5, 10 hole hub piloted steel disc wheels.Ground Clearance:8"Brakes:16.5 x 7 air brakes w/ spring parking brake on front axleDeck Height:24"Auto slack adjusters, & 2S1M ABS system on 2nd axle.

Deck Height: 24" Auto slack adjusters, & 2S1M ABS system on 2nd axle Axle Spacing: 49"



**Suspension:** Tandem spring ride suspension, 25K rated spings.

Front Ramps: 31" double hinged front loading flip ramps with grousers.

Rear Tail Section: Open wheel with boom & bucket well.

Electrical: 12-Volt electrical system, 7 way SAE connector, All lights LED mounted in rubber grommets to DOT

standards.

**Hydraulics:** Wet line hook-up on trailer for tractor PTO operation.

Operating Pressure Wet kit system requires 3000PSI at 10 GPM maximum flow to lift load at full capacity.

Decking: 2" oak flooring, open center, secured to frame with 5/16" self-taping torque screws.

Tie Downs: 14 ea "D" Ring tie downs 6 ea side on main deck, 1 on rear deck.

Out Riggers: 28 ea removable outriggers with double up front and double in middle of load well, 14 ea Side.



## 50-Ton, 3 Axle, Detachable Non-Ground Bearing, Lowboy Trailer

This Specification is for a Model GTBN503-50-24-SG, 50-Ton, 3 Axle, Detachable Non-Ground Bearing, Lowboy Trailer. Max Payload is 100,000 lbs in 16' Load Concentration and a Shipping Weight of 21,000 lbs +/- 3%.

Overall Length:49' 4" (592")Main Beam:16" @ 67 "I" beam main frame.Overall Width:8' 6" (102")Cross Member:8" Jr. "I" beams on 24" Centers

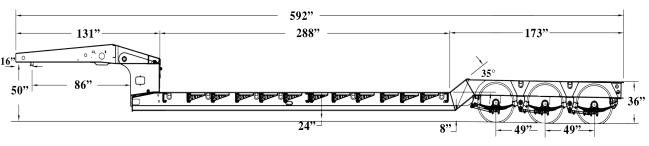
Gooseneck:10' 11" (131")Side Rails:12" channel side rail.Swing Clearance:86"Rear Tail:14" @ 43 "I" beam.

Load well Length: 24' 0" (288") Axles: Three (3) ea 25,000 lbs capacity axles.

**Rear Deck**: 14' 5" (173") **King Pin**: 2" heavy duty

5th Wheel Height:50"Tires:12 ea 255/70R x 22.5 "H" load range, steel belted radials.King Pin Setting:16"Wheels:12 ea. 8.25 x 22.5, 10 hole hub piloted steel disc wheels.Ground Clearance:8"Brakes:16.5 x 7 air brakes w/ spring parking brake on rear axleDeck Height:24"Auto slack adjusters, & 2S1M ABS system on 2nd axle.

Deck Height: 24" Au
Axle Spacing: 49"



**Suspension:** Tridem spring ride suspension, 25K rated springs

**Front Ramps:** 31" double hinged front loading flip ramps with grousers.

Rear Tail Section: Open wheel with boom & bucket well.

Electrical: 12-Volt electrical system, 7 way SAE connector, All lights LED mounted in rubber grommets to DOT

standards.

**Hydraulics:** Wet line hook-up on trailer for tractor PTO operation.

Operating Pressure Wet kit system requires 3000PSI at 10 GPM maximum flow to lift load at full capacity.

Decking: 2" oak flooring, open center, secured to frame with 5/16" self-taping torque screws.

**Tie Downs:** 14 ea "D" Ring tie downs 6 ea side on main deck, 1 on rear deck.

Out Riggers: 28 ea removable outriggers with double up front and double in middle of load well, 14 ea Side.

#### 35-TON LOWBOY - GG

**Axle Spacing:** 

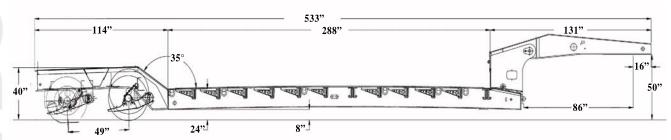


## 35-Ton, 2 Axle, Detachable Non-Ground Bearing, Lowboy Trailer

This Specification is for a Model GTBN352-46-24-GG, 35-Ton, 2 Axle, Detachable Non-Ground Bearing, Lowboy Trailer. Max Payload is 70,000 lbs in 12' Load Concentration and a Shipping Weight of 15,000 lbs +/- 3%.

**Overall Length:** Main Beam: 16" fabricated T-1 "I" beam, 100,000 PSI. 44' 5" (533") **Overall Width:** 8' 6" (102") **Cross Member:** 10" & 4" Jr. "I" beams on 12" Centers. Gooseneck: Side Rails: 16" fabricated T-I "I" beam, 100,000 PSI, 10' 11" (131") 14" fabricated T-1 "I" beam, 100,000 PSI. **Swing Clearance:** Rear Tail: (86")Load well Length: 24' (288") Axles: Two (2) ea 25,000 lbs capacity axles. Rear Deck:

9' 6" (114") King Pin: 2" heavy duty. 5th Wheel Height: Tires: 8 ea 255/70R x 22.5 "H" load range, steel belted radials. 50" Wheels: King Pin Setting: 16" 8 ea. 8.25 x 22.5, 10 hole hub piloted steel disc wheels. **Ground Clearance:** Brakes: 16.5 x 7 air brakes w/ spring parking brake on front axle **Deck Height:** 24" Auto slack adjusters, & 2S1M ABS system on 2nd axle.



Suspension: Cush air ride suspension, with auto dump valve, & +/- 3 air ride adjustment.

Front Ramps: 31" double hinged front loading flip ramps with grousers.

**Rear Tail Section:** Open wheel with boom & bucket well.

49'

Electrical: 12-Volt electrical system, 7 way SAE connector, All lights LED mounted in rubber grommets to DOT

standards.

**Hydraulics:** Wet line hook-up on trailer for tractor PTO operation.

Operating Pressure: Wet kit system requires 3000PSI at 10 GPM maximum flow to lift load at full capacity.

Decking: 2" oak flooring, open center, secured to frame with 5/16" self-taping torque screws.

Tie Downs: 14 ea "D" Ring tie downs 6 ea side on main deck, 1 on rear deck.

Out Riggers: 28 ea removable outriggers with double up front and double in middle of load well, 14 ea Side.

**Deck Height:** 

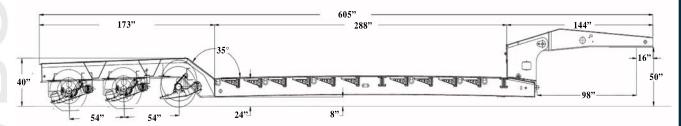
Axle Spacing:



### 50-Ton, 3 Axle, Detachable Non-Ground Bearing, Lowboy Trailer

This Specification is for a Model GTBN503-50-24-GG, 50-Ton, 3 Axle, Detachable Non-Ground Bearing, Lowboy Trailer. Max Payload is 100,000 lbs in 12' Load Concentration and a Shipping Weight of 19,000 lbs +/- 3%.

**Overall Length:** Main Beam: 16" fabricated T-1 "I" beam, 100,000 PSI. 50' 5" (605") **Overall Width:** 8' 6" (102") **Cross Member:** 10" & 4" Jr. "I" beams on 12" Centers Gooseneck: Side Rails: 16" fabricated T-I "I" beam, 100,000 PSI, 12' 0" (144") Rear Tail: 14" fabricated T-1 "I" beam, 100,000 PSI. **Swing Clearance:** 98" Load well Length: 24' 0" (288") Axles: Three (3) ea 25,000 lbs capacity axles, 3rd axle lift. Rear Deck: 14' 5" (173") King Pin: 2" heavy duty 5th Wheel Height: Tires: 12 ea 255/70R x 22.5 "H" load range, steel belted radials. 50" King Pin Setting: Wheels: 16" 12 ea. 8.25 x 22.5, 10 hole hub piloted steel disc wheels. **Ground Clearance:** 8" Brakes: 16.5 x 7 air brakes w/ spring parking brake on middle axle



Auto slack adjusters, & 2S1M ABS system on 2nd axle.

Suspension: Cush air ride yoke mount suspension, 3rd axle air lift, with auto dump valve, & +/- 3 air ride adjustment.

Front Ramps: 31" double hinged front loading flip ramps with grousers.

Rear Tail Section: Open wheel with boom & bucket well.

24"

54'

Electrical: 12-Volt electrical system with 7 way SAE connector, All lights LED mounted in rubber grommets to DOT

standards.

**Hydraulics:** Wet line hook-up on trailer for tractor PTO operation.

Operating Pressure: Wet kit system requires 3000PSI at 10 GPM maximum flow to lift load at full capacity.

Decking: 2" oak flooring, open center, secured to frame with 5/16" self-taping torque screws.

Tie Downs: 16 ea "D" Ring tie downs 6 ea side on main deck, 2 on rear deck.

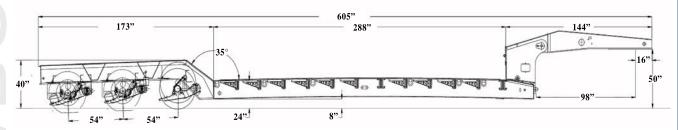
Out Riggers: 28 ea removable outriggers with double up front and double in middle of load well, 14 ea Side.



### 55-Ton, 3 Axle, Detachable Non-Ground Bearing, Lowboy Trailer

This Specification is for a Model GTBN553-50-24-GG, 55-Ton, 3 Axle, Detachable Non-Ground Bearing, Lowboy Trailer. Max Payload is 110,000 lbs in 12' Load Concentration and a Shipping Weight of 19,800 lbs +/- 3%.

**Overall Length:** Main Beam: 16" fabricated T-1 "I" beam, 100,000 PSI. 50' 5" (605") **Overall Width:** 8' 6" (102") **Cross Member:** 10" & 4" Jr. "I" beams on 12" Centers Gooseneck: Side Rails: 16" fabricated T-I "I" beam, 100,000 PSI, 12' 0" (144") Rear Tail: 14" fabricated T-1 "I" beam, 100,000 PSI. **Swing Clearance:** 98" Load well Length: 24' 0" (288") Axles: Three (3) ea 25,000 lbs capacity axles, 3rd axle lift. Rear Deck: 14' 5" (173") King Pin: 2" heavy duty 5th Wheel Height: Tires: 12 ea 255/70R x 22.5 "H" load range, steel belted radials. 50" King Pin Setting: Wheels: 16" 12 ea. 8.25 x 22.5, 10 hole hub piloted steel disc wheels. **Ground Clearance:** 8" Brakes: 16.5 x 7 air brakes w/ spring parking brake on middle axle **Deck Height:** 24" Auto slack adjusters, & 2S1M ABS system on 2nd axle. **Axle Spacing:** 54'



Suspension: Cush air ride yoke mount suspension, 3rd axle air lift, with auto dump valve, & +/- 3 air ride adjustment.

Front Ramps: 31" double hinged front loading flip ramps with grousers.

Rear Tail Section: Open wheel with boom & bucket well.

Electrical: 12-Volt electrical system with 7 way SAE connector, All lights LED mounted in rubber grommets to DOT

standards.

**Hydraulics:** Wet line hook-up on trailer for tractor PTO operation.

Operating Pressure: Wet kit system requires 3000PSI at 10 GPM maximum flow to lift load at full capacity.

Decking: 2" oak flooring, open center, secured to frame with 5/16" self-taping torque screws.

Tie Downs: 16 ea "D" Ring tie downs 6 ea side on main deck, 2 on rear deck.

Out Riggers: 28 ea removable outriggers with double up front and double in middle of load well, 14 ea Side.



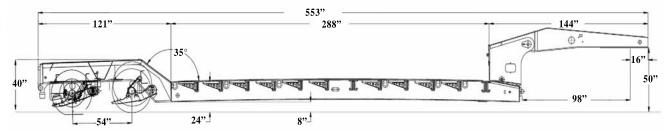
## 35-Ton, 3 Axle, Detachable Non-Ground Bearing, Lowboy Trailer

This Specification is for a Model GTBN352-47-24-HGG, 35-Ton, 2 Axle, Detachable Non-Ground Bearing, Lowboy Trailer. Max Payload is 70,000 lbs in 12' Load Concentration and a Shipping Weight of 15,500 lbs +/- 3%.

Main Beam: **Overall Length:** 46' 1" (553") 16" fabricated T-1 "I" beam, 100,000 PSI. **Overall Width:** 8' 6" (102") **Cross Member:** 10" & 4" Jr. "I" beams on 12" Centers Side Rails: 16" fabricated T-I "I" beam. 100.000 PSI. Gooseneck: 12'0" (144") **Swing Clearance:** Rear Tail: 14" fabricated T-1 "I" beam, 100,000 PSI. 98" Load well Length: 24' 0" (288") Axles: Two (2) ea 25,000 lbs capacity axles. Rear Deck: 10' 1" (121") King Pin: 2" heavy duty

5th Wheel Height:50"Tires:8 ea 255/70R x 22.5 "H" load range, steel belted radials.King Pin Setting:16"Wheels:8 ea. 8.25 x 22.5, 10 hole hub piloted steel disc wheels.Ground Clearance:8"Brakes:16.5 x 7 air brakes w/ spring parking brake on middle axleDeck Height:24"Auto slack adjusters, & 2S1M ABS system on 2nd axle.

Deck Height:24"Auto slack adjusters, & 2S1M ABS system on 2nd axAxle Spacing:54"



Suspension: Cush air ride yoke mount suspension, 3rd axle air lift, with auto dump valve, & +/- 3 air ride adjustment.

Front Ramps: 31" double hinged front loading flip ramps with grousers.

Rear Tail Section: Open wheel with boom & bucket well.

Electrical: 12-Volt electrical system with 7 way SAE connector, All lights LED mounted in rubber grommets to DOT

standards.

**Hydraulics:** Wet line hook-up on trailer for tractor PTO operation.

Operating Pressure: Wet kit system requires 3000PSI at 10 GPM maximum flow to lift load at full capacity.

Decking: 2" oak flooring, open center, secured to frame with 5/16" self-taping torque screws.

**Tie Downs:** 14 ea "D" Ring tie downs 6 ea side on main deck, 1 on rear deck.

Out Riggers: 28 ea removable outriggers with double up front and double in middle of load well, 14 ea Side.

**Axle Spacing:** 



## 50-Ton, 3 Axle, Detachable Non-Ground Bearing, Lowboy Trailer

This Specification is for a Model GTBN503-51-24-HGG, 50-Ton, 3 Axle, Detachable Non-Ground Bearing, Lowboy Trailer. Max Payload is 100,000 lbs in 12' Load Concentration and a Shipping Weight of 20,000 lbs +/- 3%.

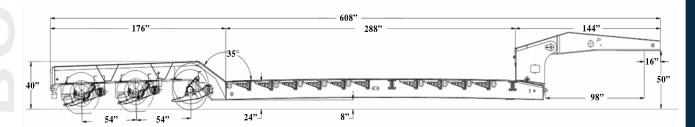
**Overall Length:** Main Beam: 16" fabricated T-1 "I" beam, 100,000 PSI. 50' 8" (608") **Overall Width:** 8' 6" (102") **Cross Member:** 10" & 4" Jr. "I" beams on 12" Centers Gooseneck: Side Rails: 16" fabricated T-I "I" beam, 100,000 PSI, 12' 0" (144") Rear Tail: **Swing Clearance:** 98" 14" fabricated T-1 "I" beam, 100,000 PSI. Load well Length: 24' 0" (288") Axles: Three (3) ea 25,000 lbs capacity axles, 3rd axle lift. Rear Deck: 14' 8" (176") King Pin: 2" heavy duty 5th Wheel Height: Tires: 12 ea 255/70R x 22.5 "H" load range, steel belted radials. 50"

King Pin Setting: 16" Wheels: 12 ea. 8.25 x 22.5, 10 hole hub piloted steel disc wheels.

Ground Clearance: 8" Brakes: 16.5 x 7 air brakes w/ spring parking brake on middle axle

Deck Height: 24" Auto slack adjusters, & 2S1M ABS system on 2nd axle.

Auto slack adjusters, & 251M ABS system on 2nd axid



Suspension: Cush air ride yoke mount suspension, 3rd axle air lift, with auto dump valve, & +/- 3 air ride adjustment.

Front Ramps: 31" double hinged front loading flip ramps with grousers.

Rear Tail Section: Open wheel with boom & bucket well, set up for 4th axle/stinger

Electrical: 12-Volt electrical system with 7 way SAE connector, All lights LED mounted in rubber grommets to DOT

standards.

54'

**Hydraulics:** Wet line hook-up on trailer for tractor PTO operation.

Operating Pressure: Wet kit system requires 3000PSI at 10 GPM maximum flow to lift load at full capacity.

**Decking:** 1 3/4" apitong flooring, open center, secured to frame with 5/16" self-taping torque screws.

Tie Downs: 16 ea "D" Ring tie downs 6 ea side on main deck, 2 on rear deck.

Out Riggers: 28 ea removable outriggers with double up front and double in middle of load well, 14 ea Side.

**Axle Spacing:** 



## 55-Ton, 3 Axle, Detachable Non-Ground Bearing, Lowboy Trailer

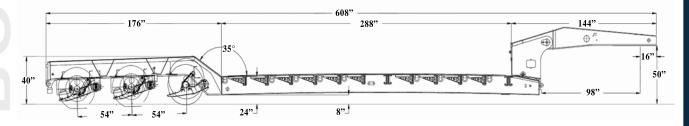
This Specification is for a Model GTBN553-51-24-HGG, 55-Ton, 3 Axle, Detachable Non-Ground Bearing, Lowboy Trailer. Max Payload is 110,000 lbs in 12' Load Concentration and a Shipping Weight of 20,500 lbs +/- 3%.

**Overall Length:** 50' 8" (608") Main Beam: 16" fabricated T-1 "I" beam, 100,000 PSI. **Overall Width:** 8' 6" (102") **Cross Member:** 10" & 4" Jr. "I" beams on 12" Centers Gooseneck: Side Rails: 16" fabricated T-I "I" beam. 100.000 PSI. 12'0" (144") Rear Tail: 14" fabricated T-1 "I" beam, 100,000 PSI. **Swing Clearance:** 98" Load well Length: 24' 0" (288") Axles: Three (3) ea 25,000 lbs capacity axles, 3rd axle lift. Rear Deck: 14' 8" (176") 2" heavy duty

King Pin:

5th Wheel Height: Tires: 12 ea 255/70R x 22.5 "H" load range, steel belted radials. 50' King Pin Setting: Wheels: 16" 12 ea. 8.25 x 22.5, 10 hole hub piloted steel disc wheels. **Ground Clearance:** 8" Brakes: 16.5 x 7 air brakes w/ spring parking brake on middle axle

**Deck Height:** 24" Auto slack adjusters, & 2S1M ABS system on 2nd axle.



Suspension: Cush air ride yoke mount suspension, 3rd axle air lift, with auto dump valve, & +/- 3 air ride adjustment.

Front Ramps: 31" double hinged front loading flip ramps with grousers.

**Rear Tail Section:** Open wheel with boom & bucket well, set up for 4th axle/stinger

Electrical: 12-Volt electrical system with 7 way SAE connector, All lights LED mounted in rubber grommets to DOT

standards.

54'

**Hydraulics:** Wet line hook-up on trailer for tractor PTO operation.

**Operating Pressure:** Wet kit system requires 3000PSI at 10 GPM maximum flow to lift load at full capacity.

Decking: 1 3/4" apitong flooring, open center, secured to frame with 5/16" self-taping torque screws.

Tie Downs: 16 ea "D" Ring tie downs 6 ea side on main deck, 2 on rear deck.

28 ea removable outriggers with double up front and double in middle of load well, 14 ea Side. **Out Riggers:** 



## 60-Ton, 3 Axle, Detachable Non-Ground Bearing, Lowboy Trailer

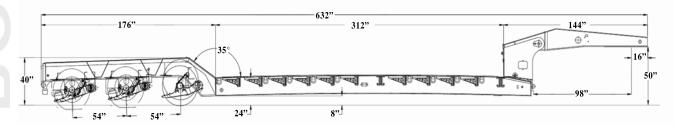
This Specification is for a Model GTBN603-53-26-HGG, 60-Ton, 3 Axle, Detachable Non-Ground Bearing, Lowboy Trailer. Max Payload is 120,000 lbs in 12' Load Concentration and a Shipping Weight of 22,000 lbs +/- 3%.

**Overall Length:** Main Beam: 16" fabricated T-1 "I" beam, 100,000 PSI. 52' 8" (632") **Overall Width:** 8' 6" (102") **Cross Member:** 10" Jr. "I" beams on 12" Centers Gooseneck: Side Rails: 16" fabricated T-I "I" beam, 100,000 PSI, 12' 0" (144") Rear Tail: **Swing Clearance:** 98" 14" fabricated T-1 "I" beam, 100,000 PSI. Load well Length: 26' 0" (312") Axles: Three (3) ea 25,000 lbs capacity axles, 3rd axle lift. Rear Deck: 14' 8" (176") King Pin: 2" heavy duty 5th Wheel Height: Tires: 12 ea 275/70R x 22.5 "H" load range, steel belted radials. 50"

King Pin Setting: 16" Wheels: 12 ea. 8.25 x 22.5, 10 hole hub piloted steel disc wheels.

Ground Clearance: 8" Brakes: 16.5 x 7 air brakes w/ spring parking brake on middle axle

Deck Height:24"Auto slack adjusters, & 2S1M ABS system on 2nd axle.Axle Spacing:54"



Suspension: 30K Cush air ride yoke mount suspension, 3rd axle air lift, with auto dump valve, & +/- 3 air ride adjustment.

Front Ramps: 31" double hinged front loading flip ramps with grousers.

Rear Tail Section: Open wheel with boom & bucket well, set up for 4th axle/stinger

Electrical: 12-Volt electrical system with 7 way SAE connector, All lights LED mounted in rubber grommets to DOT

standards.

**Hydraulics:** Wet line hook-up on trailer for tractor PTO operation.

Operating Pressure: Wet kit system requires 3000PSI at 10 GPM maximum flow to lift load at full capacity.

Decking: 1 3/4" apitong flooring, open center, secured to frame with 5/16" self-taping torque screws.

Tie Downs: 16 ea "D" Ring tie downs 6 ea side on main deck, 2 on rear deck.

Out Riggers: 30 ea removable outriggers with double up front and double in middle of load well, 15 ea Side.



## 65-Ton, 3 Axle, Detachable Non-Ground Bearing, Lowboy Trailer

This Specification is for a Model GTBN653-53-26-HGG, 65-Ton, 3 Axle, Detachable Non-Ground Bearing, Lowboy Trailer. Max Payload is 130,000 lbs in 12' Load Concentration and a Shipping Weight of 23,000 lbs +/- 3%.

**Overall Length:** 52' 8" (632") **Main Beam:** 16" fabricated T-1 "I" beam, 100,000 PSI.

 Overall Width:
 8' 6" (102")
 Cross Member:
 10" Jr. "I" beams on 12" Centers

 Gooseneck:
 12' 0" (144")
 Side Rails:
 16" fabricated T-I "I" beam, 100,000 PSI.

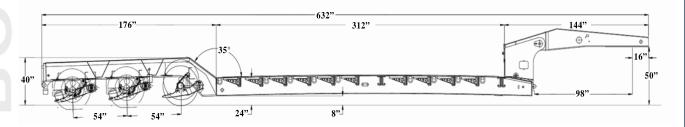
 Swing Clearance:
 98"
 Rear Tail:
 14" fabricated T-I "I" beam, 100,000 PSI.

Load well Length: 26' 0" (312") Axles: Three (3) ea 25,000 lbs capacity axles, 3rd axle lift.

Rear Deck: 14' 8" (176") King Pin: 2" heavy duty

5th Wheel Height:50"Tires:12 ea 275/70R x 22.5 "H" load range, steel belted radials.King Pin Setting:16"Wheels:12 ea. 8.25 x 22.5, 10 hole hub piloted steel disc wheels.Ground Clearance:8"Brakes:16.5 x 7 air brakes w/ spring parking brake on middle axleDeck Height:24"Auto slack adjusters, & 2S1M ABS system on 2nd axle.

Axle Spacing: 54"



Suspension: 30K Cush air ride yoke mount suspension, 3rd axle air lift, with auto dump valve, & +/- 3 air ride adjustment.

Front Ramps: 31" double hinged front loading flip ramps with grousers.

Rear Tail Section: Open wheel with boom & bucket well, set up for 4th axle/stinger

Electrical: 12-Volt electrical system with 7 way SAE connector, All lights LED mounted in rubber grommets to DOT

standards.

**Hydraulics:** Wet line hook-up on trailer for tractor PTO operation.

Operating Pressure: Wet kit system requires 3000PSI at 10 GPM maximum flow to lift load at full capacity.

**Decking:** 1 3/4" apitong flooring, open center, secured to frame with 5/16" self-taping torque screws.

Tie Downs: 16 ea "D" Ring tie downs 6 ea side on main deck, 2 on rear deck.

Out Riggers: 30 ea removable outriggers with double up front and double in middle of load well, 15 ea Side.

# IMAGE COMMING SOON



**Axle Spacing:** 



## 70-Ton, 3 Axle, Detachable Non-Ground Bearing, Lowboy Trailer

This Specification is for a Model GTBN703-55-26-HGG, 70-Ton, 3 Axle, Detachable Non-Ground Bearing, Lowboy Trailer. Max Payload is 140,000 lbs in 12' Load Concentration and a Shipping Weight of 26,000 lbs +/- 3%.

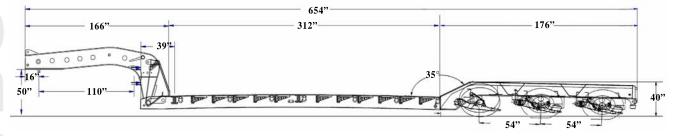
**Overall Length:** 54' 6" (654") Main Beam: 16" fabricated T-1 "I" beam, 100,000 PSI. **Overall Width:** 8' 6" (102") **Cross Member:** 10" Jr. "I" beams on 12" Centers Gooseneck: Side Rails: 16" fabricated T-I "I" beam. 100.000 PSI. 13' 10" (166") Rear Tail: **Swing Clearance:** 16" fabricated T-1 "I" beam, 100,000 PSI. 110"

Load well Length: 26' 0" (312") Axles: Three (3) ea 25,000 lbs capacity axles, 3rd axle lift.

Rear Deck: 14' 8" (176") King Pin: 2" heavy duty

5th Wheel Height:50"Tires:12 ea 275/70R x 22.5 "H" load range, steel belted radials.King Pin Setting:16"Wheels:12 ea. 8.25 x 22.5, 10 hole hub piloted steel disc wheels.Ground Clearance:8"Brakes:16.5 x 7 air brakes w/ spring parking brake on middle axleDeck Height:24"Auto slack adjusters, & 2S1M ABS system on 2nd axle.

Auto slack adjusters, & 25 m ABS system on 2nd axis



Suspension: 30K Cush air ride yoke mount suspension, 3rd axle air lift, with auto dump valve, & +/- 3 air ride adjustment.

Front Ramps: 31" double hinged front loading flip ramps with grousers.

Rear Tail Section: Open wheel with boom & bucket well, set up for 4th axle/stinger

Electrical: 12-Volt electrical system with 7 way SAE connector, All lights LED mounted in rubber grommets to DOT

standards.

54"

**Hydraulics:** Wet line hook-up on trailer for tractor PTO operation.

Operating Pressure: Wet kit system requires 3000PSI at 10 GPM maximum flow to lift load at full capacity.

Decking: 1 3/4" apitong flooring, open center, secured to frame with 5/16" self-taping torque screws.

Tie Downs: 16 ea "D" Ring tie downs 6 ea side on main deck, 2 on rear deck.

Out Riggers: 30 ea removable outriggers with double up front and double in middle of load well, 15 ea Side.

#### 30-YARD DUMP









## 30-Yard, Tandem Axle, Level Floor Dump Trailer

This Specification is for a GTDD302-30-38Y, 38-Yard, Tandem Axle, Level Floor, Dump Trailer. Maximum Capacity of 60,000 lbs and a Shipping Weight of 13,000 lbs +/- 3%.

Overall Length:  $30'\,0"\,(360")$  Main Beam:  $16"\,@\,57$  I-Beam main frame.

Overall Width: 8'6" (102") Longitudinals: 6" 10 gauge grade 50 steel full length.

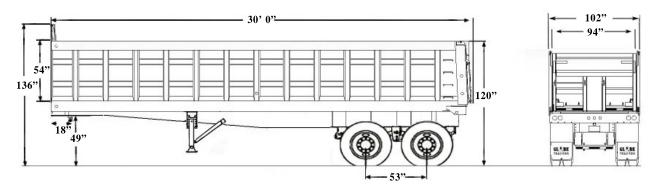
Overall Height: 10' 0" (120") Floor Sills: 4" Channel on 12" centers.

Inner Width: 94" Side Walls: 54" high, 10 gauge grade 50 steel and 4" x 6" structural tubing with

Inner Height: 54" 3" x 3" angle on top.

King Pin Setting: 18" Floor: ¼" grade 50 steel with 4 rows of 2" x 2" angle.

King Pin Height 49"



Tailgate: Heavy duty barn door type gate, hinged & lockable.

Axles: 2-ea 25,000 Lb capacity.

Landing Gear: 2-speed landing gear, static load capacity 160,000 lbs, lifting capacity 50,000 lbs, side capacity 29,000 lbs.

Tires: 8-ea 11R x 22.5 "H" load range, steel belted radials.

Wheels: 8-ea. 8.25 x 22.5, 10 hole hub piloted steel disc wheels.

Brakes: 16.5 x 7 full air brakes with spring parking brakes, automatic slack adjusters, and 2S1M ABS system on 2nd axle.

Suspension: Heavy duty single point spring ride suspension.

Electrical: 12-Volt electrical system, 7 way SAE connector, all lighting LED mounted in rubber grommets to DOT standards.

Tarp System: Automatic tarp system, with cab kit for in cab operation.

#### 45-YARD DUMP

**3-YEAR WARRANTY** 









## 45-Yard, Tandem Axle, Drop Deck Dump Trailer

This Specification is for a GTDD302-30-45Y, 45-Yard, Tandem Axle, Drop Deck, Dump Trailer. Maximum Capacity of 60,000 lbs and a Shipping Weight of 15,500 lbs +/- 3%.

Overall Length: 30' 0" (360") Main Beam: 16" @ 57 I-Beam main frame.

Overall Width: 8' 6" (102") Longitudinals: 6" 10 gauge grade 50 steel full length.

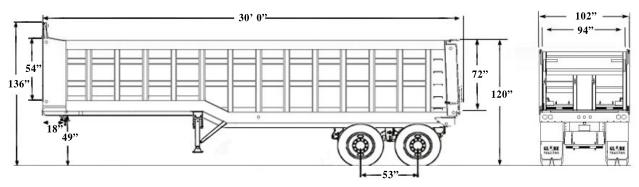
Overall Height: 10' 0" (120") Floor Sills: 4" Channel on 12" centers.

Inner Width: 94" Side Walls: 72" & 54" high, 10 g auge grade 50 steel and 4 x 6 structural tubing

Front Wall Height: 5 with 3" x 3" angle on top.

Rear Wall Height: 72" Floor: ¼" grade 50 steel with 4 rows of 2" x 2" angle.

King Pin Setting: 18" King Pin Height: 49"



Tailgate: Heavy duty barn door type gate, hinged & lockable.

Axles: 2-ea 25,000 Lb capacity.

Landing Gear: 2-speed landing gear, static load capacity 160,000 lbs, lifting capacity 50,000 lbs, side capacity 29,000 lbs.

Tires: 8-ea 255/70R x 22.5 "H" load range, steel belted radials.

Wheels: 8-ea .8.25 x 22.5, 10 hole hub piloted steel disc wheels.

Brakes: 16.5 x 7 full air brakes with spring parking brakes, automatic slack adjusters, and 2S1M ABS system on 2nd axle.

Suspension: Heavy duty single point spring ride suspension.

Electrical: 12-Volt electrical system, 7 way SAE connector, all lighting LED mounted in rubber grommets to DOT standards.

Tarp System: Automatic tarp system, with cab kit for in cab operation.

#### 60-YARD DUMP









## 60-Yard, Tandem Axle, Drop Deck, Demolition Dump Trailer

This Specification is for a GTDD302-30-60Y, 38-Yard, Tandem Axle, Drop Deck, Dump Trailer. Maximum Capacity of 60,000 lbs and a Shipping Weight of 21,000 lbs +/- 3%.

Overall Length: 30' 0" (360") Main Beam: 16" @ 57 I-Beam main frame.

Overall Width: 8'6" (102") Longitudinal: 6" 10 gauge grade 50 steel full lengths.

Overall Height: 12' 0" (144") Floor Sills: 4" Channel on 12" centers.

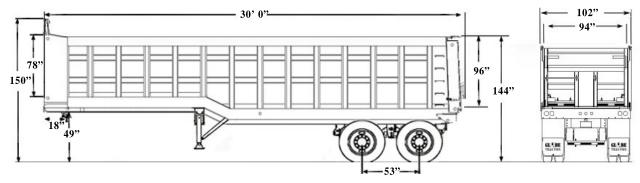
Inner Width: 94" Side Walls: 78" & 96" high, 10 gauge grade 50 steel and 4 x 6 structural tubing with

3" x 3" angle on top.

Front Wall Height: 78"

Rear Wall Height: 96" Floor: ¼" grade 50 steel with 4 rows of 2" x 2" angle.

King Pin Setting: 18" King Pin Height: 49"



Tailgate: Heavy duty barn door type gate, hinged & lockable.

Axles: 2-ea 25,000 Lb capacity.

Landing Gear: 2-speed landing gear, static load capacity 160,000 lbs, lifting capacity 50,000 Lbs, side capacity 29,000 lbs.

Tires: 8-ea 255/70R x 22.5 "H" load range, steel belted radials.

Wheels: 8-ea. 8.25 x 22.5, 10 hole hub piloted steel disc wheels.

Brakes: 16.5 x 7 full air brakes with spring parking brakes, automatic slack adjusters, and 2S1M ABS system on 2nd axle.

Suspension: Heavy duty single point spring ride suspension.

Electrical: 12-Volt electrical system, 7 way SAE connector, all lighting LED mounted in rubber grommets to DOT standards.

Tarp System: Automatic tarp system, with cab kit for in cab operation.





## 75-Yard, Tandem Axle, Drop Deck, Demolition Dump Trailer

This Specification is for a GTDD302-36-75Y, 75-Yard, Tandem Axle, Drop Deck, Dump Trailer. Maximum Capacity of 60,000 lbs and a Shipping Weight of 24,500 lbs +/- 3%.

Overall Length: 36' 0" (432") Main Beam: 16" @ 57 I-Beam main frame.

Overall Width: 8' 6" (102") Longitudinal: 6" 10 gauge grade 50 steel full lengths.

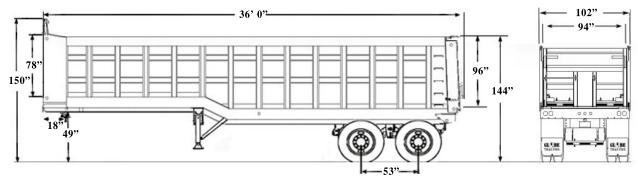
Overall Height: 12' 0" (144") Floor Sills: 4" Channel 12" centers.

Inner Width: 94" Side Walls: 78" & 96" High, 10 gauge grade 50 steel and 4 x 6 structural tubing with

Front Wall Height: 78" 3" x 3" angle on top.

Rear Wall Height: 96" Floor: ¼" grade 50 steel with 4 rows of 2" x 2" angle.

King Pin Setting: 18" King Pin Height: 49"



Tailgate: Heavy duty barn door type gate, hinged & lockable.

Axles: 2-ea 25,000 Lb capacity.

Landing Gear: 2-speed landing gear, static load capacity 160,000 lbs, lifting capacity 50,000 Lbs, side capacity 29,000 lbs.

Tires: 8-ea 255/70R x 22.5 "H" load range, steel belted radials.

Wheels: 8-ea. 8.25 x 22.5, 10 hole hub piloted steel disc wheels.

Brakes: 16.5 x 7 full air brakes with spring parking brakes, automatic slack adjusters, and 2S1M ABS system on 2nd axle.

Suspension: Heavy duty single point spring ride suspension.

Electrical: 12-Volt electrical system, 7 way SAE connector, all lighting LED mounted in rubber grommets to DOT standards.

Tarp System: Automatic tarp system, with cab kit for in cab operation.

Finish: Powdercoated to choice of color





## 100-Yard, Tandem Axle, Drop Deck, Demolition Dump Trailer

This Specification is for a GTDD302-48-100Y, 100-Yard, Tandem Axle, Drop Deck, Dump Trailer. Maximum Capacity of 60,000 lbs and a Shipping Weight of 29,000 lbs +/- 3%.

Overall Length: 48' 0" (576") Main Beam: 16" @ 57 I-Beam main frame.

Overall Width: 8' 6" (102") Longitudinal: 6" 10 gauge grade 50 steel full lengths.

Overall Height: 12' 0" (144") Floor Sills: 4" Channel on 12" centers.

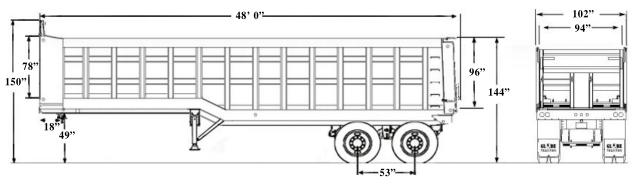
Inner Width: 94" Side Walls: 78" & 96" High, 10 gauge grade 50 steel and 4 x 6 structural tubing with

3" x 3" angle on top.

Front Wall Height: 78"

Rear Wall Height: 96" Floor: ¼" grade 50 steel with 4 rows of 2" x 2" angle.

King Pin Setting: 18" King Pin Height: 49"



Tailgate: Heavy duty barn door type gate, hinged & lockable.

Axles: 2-ea 25,000 Lb capacity

Landing Gear: 2-speed landing gear, static load capacity 160,000 lbs, lifting capacity 50,000 Lbs, side capacity 29,000 lbs.

Tires: 8-ea 255/70R x 22.5 "H" load range, steel belted radials. Wheels: 8-ea. 8.25 x 22.5, 10 hole hub piloted steel disc wheels.

Brakes: 16.5 x 7 full air brakes with spring parking brakes, automatic slack adjusters, and 2S1M ABS system on 2nd axle.

Suspension: Heavy duty single point spring ride suspension.

Electrical: 12-Volt electrical system, 7 way SAE connector, all lighting LED mounted in rubber grommets to DOT standards.

Tarp System: Automatic tarp system, with cab kit for in cab operation.

Finish: Powdercoated to choice of color

## 15-Ton Tag-A-Long



## 15-Ton, Tandem Axle, Tag Along Trailer

This Specification is for a GTTU152-32-19, 15-Ton, Tandem Axle, Tag Along Trailer. With a Maximum Capacity of 30,000 lbs and a Shipping Weight of 8,100 lbs +/- 3%.

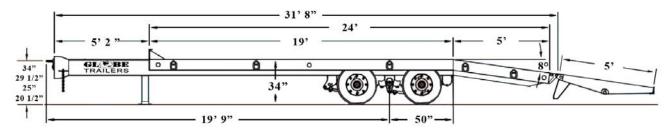
Dimensions: Frame:

Overall Length: 31' 8" Main Beam: 14" @ 22 I-Beam

**Deck Length:** 19' **Cross Member:** 6" Jr. I-Beams on 24" centers

Tongue:5' 2"Side Rails:8" channelBeavertail:5'Bumper:8" channelTotal Width:8' 6"Header:8" channel

Height: 34"



Draw Bar Tongue: Length 62", heavy duty 3" pintle eye, with 4 adjustable height positions. 2 safety chains centered at 24". Tool Box:

Lockable, located at front of trailer with vehicle anti-theft provisions included.

Ramps: 2-ea 24" x 60" adjustable, with spring assists and safety chains.

Axles: 2-ea 20,000 lb capacity.

Landing Gear: Single 2-speed screw type jack, 40,000# lift capacity.

Wheels & Tires: 8-ea 215/75R x 17.5 "H" load range, steel belted radials.

Wheels: 8-ea. 6.75 x 17.5, 8 hole hub piloted steel disc wheels.

Brakes: 12 1/4" x 7 1/2" air brakes w/ automatic slack adjusters, ABS system 30/30 spring parking brakes

w/ ABS 2S1M system.

**Suspension:** Heavy duty tandem-axle spring ride suspension.

Electrical: 12-Volt electrical system w/ standard 7 way SAE connector, All lighting LED in rubber grommet mountings to

DOT specifications.

**Tie Down:** 10 "D" rings, 5 on ea side.

Deck: 2" oak, secured with 5/16" self-taping torque screws, 3/16" smooth plate with grouser bars on beavertail and 3/16"

diamond plate over wheels.





This Specification is for a GTTU202-37-24, 20-Ton, Tandem Axle, Tag Along Trailer. With a Maximum Capacity of 40,000 lbs and a Shipping Weight of 9,200 lbs +/- 3%.

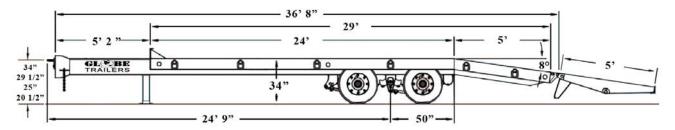
Dimensions: Frame:

**Overall Length:** 36' 8" **Main Beam:** 14" @ 30 I-Beam

**Deck Length:** 24' **Cross Member:** 4" Jr. I-Beams on 12" Centers

Tongue:5' 2"Side Rails:8" channelBeavertail:5'Bumper:10" channelTotal Width:8' 6"Header:8" channel

Height: 34"



Draw Bar Tongue: Length 62", heavy duty 3" pintle eye, with 4 adjustable height positions. 2 safety chains centered at 24". Tool Box:

Lockable, located at front of trailer with vehicle anti-theft provisions included.

Ramps: 2-ea 24" x 60" adjustable, with spring assists and safety chains.

Axles: 2-ea 25,000 lb capacity.

Landing Gear: 2 speed landing gear, static load capacity 160,000 lbs, lifting capacity 50,000 lbs, side capacity 29,000 lbs.

Wheels & Tires: 8-ea 235/75R x 17.5 "H" load range, steel belted radials.

Wheels: 8-ea. 6.75 x 17.5, 8 hole hub piloted steel disc wheels.

Brakes: 12 1/4" x 7 1/2" air brakes w/ automatic slack adjusters, ABS system 30/30 spring parking brakes

w/ ABS 2S1M system.

**Suspension:** Heavy duty tandem-axle spring ride suspension.

Electrical: 12-Volt electrical system w/ standard 7 way SAE connector, All lighting LED in rubber grommet mountings to

DOT specifications.

Tie Down: 12 "D" rings, 6 on ea side.

Deck: 2" oak, secured with 5/16" self-taping torque screws, 1/4" smooth plate with grouser bars on beavertail and 1/4"

diamond plate over wheels.





## 25-Ton, Tri Axle, Tag Along Trailer

This Specification is for a GTTU253-37-24, 25-Ton, Tri-Axle, Tag Along Trailer. With a Maximum Capacity of 50,000 lbs and a Shipping Weight of 10,600 lbs +/- 3%.

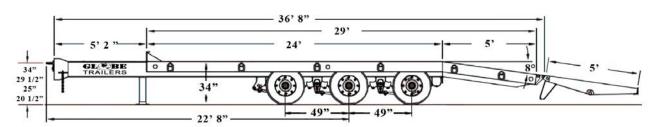
Dimensions: Frame:

Overall Length: 36' 8" Main Beam: 14" @ 30 I-Beam

Deck Length: 24' Cross Member: 4" Jr. I-Beams on 12" centers

Tongue:5' 2"Side Rails:8" channelBeavertail:5'Bumper:10" channelTotal Width:8' 6"Header:8" channel

Height: 34"



Draw Bar Tongue: Length 62", heavy duty 3" pintle eye, with 4 adjustable height positions. 2 safety chains centered at 24".

**Tool Box:** Lockable, located at front of trailer with vehicle anti-theft provisions included.

Ramps: 2-ea 24" x 60" adjustable, with spring assists and safety chains.

Axles: 3-ea 25,000 lb capacity.

Landing Gear: 2 speed landing gear, static load capacity 160,000 lbs, lifting capacity 50,000 lbs, side capacity 29,000 lbs.

Tires: 12-ea 235/75R x 17.5 "H" load range, steel belted radials.

Wheels: 12-ea. 6.75 x 17.5, 8 hole hub piloted steel disc wheels.

Brakes: 12 ¼" x 7 ½" air brakes with automatic slack adjusters, ABS system 30/30 spring parking brakes

w/ ABS 2S1M system.

**Suspension:** Heavy duty tri-axle spring ride suspension.

Electrical: 12-Volt electrical system w/ standard 7 way SAE connector, all lighting LED in rubber grommet mountings to

DOT specifications.

Tie Down: 12 "D" rings, 6 on ea side.

Deck: 2" oak, secured with 5/16" self-taping torque screws, 1/4" smooth plate with grouser bars on beavertail and 1/4"

diamond plate over wheels.





## 30-Ton, Tri Axle, Tag Along Trailer

This Specification is for a GTTU303-34-24, 25-Ton, Tri-Axle, Tag Along Trailer. With a Maximum Capacity of 60,000 lbs and a Shipping Weight of 11,200 lbs +/- 3%.

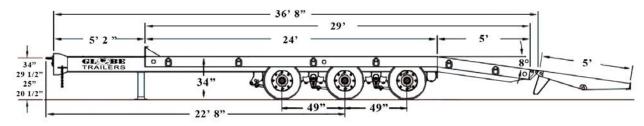
Dimensions: Frame:

**Overall Length:** 36' 8" **Main Beam:** 14" @ 43 I-Beam

Deck Length: 24' Cross Member: 4" Jr. I-Beams on 12" centers

Tongue:5' 2"Side Rails:10" channelBeavertail:5'Bumper:10" channelTotal Width:8' 6"Header:8" channel

Height: 34"



Draw Bar Tongue: Length 62", heavy duty 3" pintle eye, with 4 adjustable height positions. 2 safety chains centered at 24".

Tool Box: Lockable, located at front of trailer with vehicle anti-theft provisions included.

Ramps: 2-ea 24" x 60" adjustable, with spring assists and safety chains.

Axles: 3-ea 25,000 lb capacity.

Landing Gear: 2 speed landing gear, static load capacity 160,000 lbs, lifting capacity 50,000 lbs, side capacity 29,000 lbs.

Tires: 12-ea 235/75R x 17.5 "H" load range, steel belted radials.

Wheels: 12-ea. 6.75 x 17.5, 8 hole hub piloted steel disc wheels.

Brakes: 12 1/4" x 7 1/2" air brakes with automatic slack adjusters, ABS system 30/30 spring parking brakes

w/ ABS 2S1M system.

Suspension: Heavy duty tri-axle spring ride suspension.

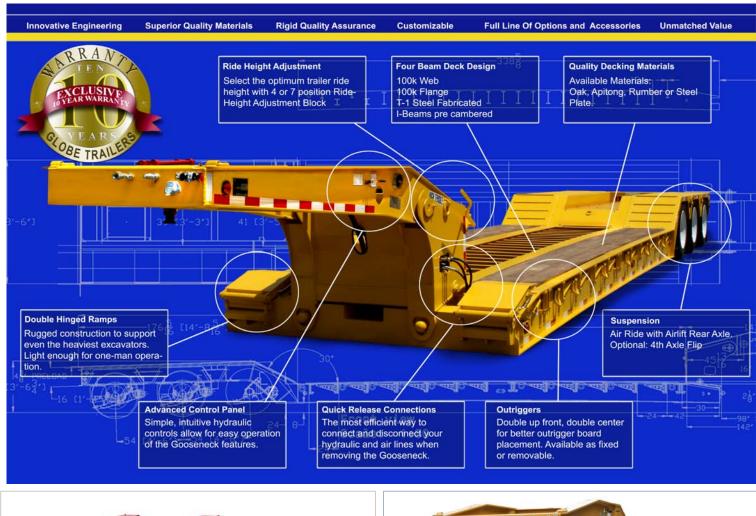
Electrical: 12-Volt electrical system w/ standard 7 way SAE connector, all lighting LED in rubber grommet mountings to

DOT specifications.

Tie Down: 12 "D" rings, 6 on ea side.

Deck: 2" oak, secured with 5/16" self-taping torque screws, 3/8" smooth plate with grouser bars on beavertail and 3/8"

diamond plate over wheels.

















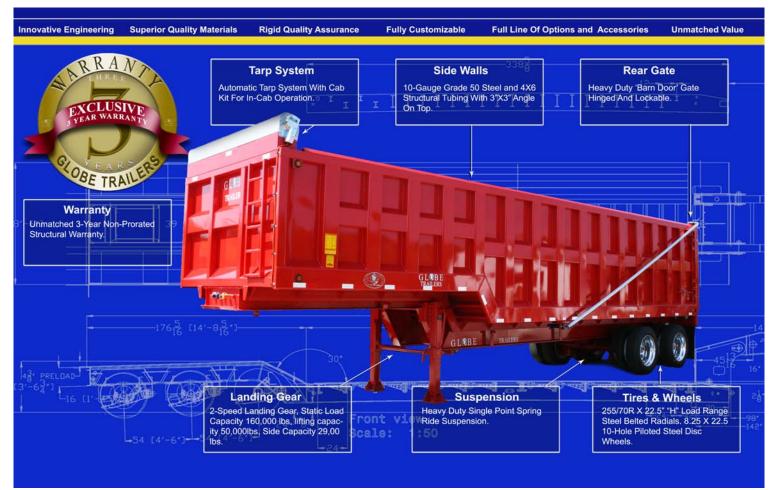












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