

**Order number: 8510**

**Dealer:** Bendall Trailer, Inc.  
P.O. Box 811  
Conley, GA 30027

**Phone:** ()- FAX:(770)389-1716

**Contact:**

**Date:** 11/30/1998

**Product:** AT?????????-?????????-?????????-??N-???

**Quantity:**

**Model:** TA50

**Est delivery:**

**Contact:** Johnna Corley

**Change order:**

**Chg order date:**

18,220#

### 1. DESIGN CRITERIA

Capacity	50 tons in 12 ft. 0 in. length--GAWR and tire ratings determine legal payloads
Load base	Twelve foot rigid point load centered in deck
Framework	All main longitudinal members fabricated with 100,000# minimum yield steel flanges with 50,000# webs

### 2. GOOSENECK

Gooseneck design	Hydraulic removable non ground bearing design	
Loaded fifth wheel height	50 in. nominal with 5 ride height positions	
Swing radius	96 in. (11 ft. 6 in. overall gooseneck length)	
Power source	11 HP Honda Power Unit	300
Adjustable ride height	Mechanical locks to provide for separate deck/5th wheel heights	
Electrical receptacle	J560 seven pin connector	

### 3. DECK

Deck design	Flat Level Deck Design	
Deck length	24 ft. 0 in. clear deck length	
Loaded deck height	Deck: 20 in. Ground Clearance: 6 in.	
Flooring	1-1/2 in. Nominal Apitong with center deck boards installed	410
Front ramps	None, front of deck sloped top down to assist in loading with traction cleats	
Front bogie ramp	Standard	
Extension brackets	(11) pair (22) total removable swing type; (1) pair (2) total heavy duty removable hook-on type--(Ship Loose)	
Deck to bogie connection	Fixed	

### 4. BOGIE

Number of axles	3
Axle capacity	25,000# nominal capacity each
Axle spread	54-1/2 in. (between axles)
Brakes	16-1/2 in. x 7 in. with 5.5 in. autoslacks; extra heavy duty brake drums; outboard mount
Suspension Detail	Air ride with automatic and manual controls
Tires	12 255/70R 22.5 H ply
Tire brand	FSI standard
Wheels	12 8.25 x 22.5 steel disc; hub-piloted
Bolsters	Load bearing between all axles and rear of last axle

Rear bogie height	39-1/2 in.
Boom Trough	V style boom trough with bolt-in V pan
Bumper	Standard

### 5. GENERAL

Length/Width	8 ft. 6 in.
Electrical System	DOT sealed beam and harness
Paint	Fontaine Specialized standard Black polyurethane enamel
ABS	4S2M system without diagnostic tool and cable
Lash rings	(6) pair Additional lashing rings total (10) pair
Estimated empty weight	18930 lbs. +/- 3%

Terms:

Signed

Dated