



A032467-A032476 VIN: A6752-A6761

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**800-232-6535** \*FINANCING AVAILABLE

| MAG55HMXTXT829543  |                          |
|--|--------------------------|
| WIAGSSTIWNTATO25545  |                          |
|  | Est. Wt.: 26,915# +/- 39 |
| TRAILER - GENERAL  | ESC. VVC 20,513 " 17 37  |
| Capacity: 55 tons in 16 ft. 0 in. (closed position) length with fourth axle close  |                          |
| coupled or single axle stingerGAWR and GVWR determine legal payloads   |                          |
| Load Base: 16-foot rigid 2-point load centered in deck when deck is fully closed.  |                          |
| Note: Only rigid self supporting loads when deck is open. The load base becomes the open deck minus 2ft.   |                          |
| Length (Trailer Only): 55 feet 4 inches (with standard axle spread)  |                          |
| Width: 8 feet 6 inches   |                          |
| Compatibility: Designed to accept optional 51/60 rear axle, EQ1 spreader, and/or 35 inch flip box  |                          |
| Accent Package: None   |                          |
| GOOSENECK  |                          |
| <b>Gooseneck Design:</b> Narrow hydraulic removable non-ground bearing - swing radius of 102 inches (11ft 11in overrall gooseneck length) set up for wetline operation |                          |
| Loaded Fifth Wheel Height: Dual Cam Pawl Arm Assembly with 7 ride height   |                          |
| positions (50 inches nominal)  |                          |
| Alternate Kingpin: Removable kingpin at 102 in. radius   |                          |
| Power Source: Setup for wetline operation  |                          |
| VIN Plate: Bilingual VIN plate   |                          |
| Registration/Document Holder: Registration/document holder installed   |                          |
| Hydraulic Fittings: OEM Standard 1/2 inch  |                          |
| DECK   |                          |
| Framework: All main longitudinal members fabricated with 100,000# minimum yield steel flanges  |                          |
| Deck Design: Flat Level Telescopic Deck Design   |                          |
| Deck Width: 8 feet 6 inches overall (unless optional deck width is selected)   |                          |
| Deck Length: 29 feet 4 inches clear deck length (closed); 50 feet 4 inches (open)  |                          |
| Loaded deck height: Deck: 20 in. Ground Clearance: 6 in.   |                          |
| Crossmembers: Crossmember spacing outboard mainbeams 12 in c/c (nominal)   |                          |
| Flooring: 2 inch nominal Apitong wood full width   |                          |
| Front ramps: None, front of deck sloped top down to assist in loading with traction cleats   |                          |
| Extension Brackets: (14) pair removable swing type; (1) pair removable hook on type  |                          |
| Toolbox: 1 fully covered tray in rear of deck between mainbeams with lockable cover  |                          |
| REAR BRIDGE  |                          |
| Front bogie ramp: Included   |                          |
| Boom Trough: Low Boom Well V crossmembers with bolt-in V pan   |                          |
| Deck to Bogie Connection: Modular  |                          |
| Bolsters: Recessed load bearing between all axles and rear of last axle  |                          |
| Covered Rear Bogie: None   |                          |
| Rear Bogie Height: 40 7/8 in.  |                          |
| Liquid Filled Gauge: Liquid filled air gauge installed   |                          |
| AXLES  |                          |

| Axle Spread: 54-1/2 in. (between axles)  |   |
|--|---|
| Dust Shields: None   |   |
| <b>Brakes:</b> 16-1/2 in. x 7 in. with 5.5 in. autoslacks; heavy duty brake drums;   |   |
| outboard mount   |   |
| Spring Brakes: None  |   |
| SUSPENSION   | 1 |
| Suspension: Air ride ABS: None required  |   |
|  |   |
| Chain Lift: First Axle (acts as limit chains)  |   |
| Override Chains: Override Chains Axle 2 & 3  |   |
| Third Axle Lift: Air lift  |   |
| Mechanical Ride Height Control: 7-position mechanical ride height control system     |   |
| Manual Dump Valve: Manual Dump Valve (Push Pull)                                     |   |
| Compatibility: Designed to accept 55/60 rear axle, spreader and/or 23 inch flipbox - |   |
| Load Scale: None Standard  |   |
| WHEELS AND TIRES   |   |
| Wheels: 8.25 x 22.5 LvL One buffed outside/steel disc inside - hub-piloted           |   |
| Tires: 275/70R 22.5 OEM Standard   |   |
| Hubodometer: None Standard   |   |
| Tire Inflation: Tire Inflation System installed                                      |   |
| LIGHTING   |   |
| Electrical System: DOT sealed beam and harness with LED lights and 4 inch flush      |   |
| mounted battery powered amber strobes  |   |
| Tail Lights: 3 tail light package  |   |
| Electrical Receptacle: J560 7-pin connector  |   |
| Marker Lights: 3 marker lights per side including mid turn                           |   |
| Additional Marker Lights: None Standard  |   |
| PAINT  | 1 |
| Paint: Fontaine black polyurethane enamel PN 51172000/G02BC0001                      |   |
| MISCELLANEOUS  | 1 |
| Lash Rings: 12 pair - 24 total   |   |
| Flag Holders: 2 pair flag holders  |   |
| AVAILABLE COMPONENTS   |   |
| Flipbox: None included   |   |
| Flip Axle: None  |   |
| Hydraulic Flip Axle Option: None Standard  |   |
| Dust Shields on Flip Axle: None  |   |
| Spreader Bar: None   |   |