



**1045 - LOW PROFILE TRIDEM AXLE JEEP DOLLY**  
Specification # 1045

Design:	Inside rail, low profile jeep dolly designed for use with a low profile oilfield float and a 3 or 4 axle tractor.
Structural Capacity:	52T
Dimensions:	283"/293"/303" wheelbase 10' overall width 54" king pin height 42" laden fifth wheel height
King Pin:	Three position, removable 2" SAE king pin.
Pick Up Throat:	Narrow pickup throat installed.
Gooseneck Roll:	6" live roll at rear of neck with pin pockets on inside/outside of rails at rear of neck.
Fenders:	Aluminum checker plate fenders on gooseneck.
Fifth Wheel:	Hydraulic 'Hat Box" style power tower 5 <sup>th</sup> wheel mount with 10" lift, sliding air locks and 42"-52" laden height range. Sliding with air locks. Install chain stopper so tower cannot pull apart.
Hydraulic Power Unit:	Honda power pack included with selector valve for truck mounted PTO
Tractor PTO:	Quick couplers at front of jeep for connection to tractor.
Landing Gear:	Holland Mark-V 2 speed landing gear for un-laden use only.
Suspension (3):	25k air ride suspension with 60" axle spacing, and dump valve/suspension pressure gauge mounted in sealed box.
Axles (3):	25k F22 with 12-1/4" x 7.5" Q brakes rated to 22,500 pounds with type 30/30 spring brakes, oil seals, dust shields, and Haldex auto slacks.
Hubs and Drums (6):	8 stud steel Unimount hubs and cast brake drums.
Wheels (12):	Alcoa aluminum wheels, LVL-one buff finish.
Tires (12):	235/75R17.5
Tail Roll:	6" diameter, 50" wide roll installed.



- Mud Flaps: Black Scona mud flaps installed with belting installed at base of gooseneck.
- Electrical System: FMVSS/CMVSS approved with Truck-lite LED sealed wiring harnesses, seal beam tail and clearance lights and sealed junction boxes.
- Air System: FMVSS/CMVSS approved with remote air drains for tanks complete with Hostler valve.
- Paint: SSPC-SP7 sandblast, primed and painted one color.
- Weight: 12,600 pounds +/- 5%