

QTY	DESCRIPTION
1	<p>SLRT 8208 - Self-Loading Single Reel Trailer</p> <p>CAPACITY: 18,800 # GVWR-Calculated at 15% Weight Transfer to Tow Vehicles 14,300 # Approx. Load Capacity</p> <p>DIMENSIONS: Overall Length: 160" Overall Width: 101" Max Reel Size: (1) One 96"0 x 60"W x 3" Center Hole, 10,000 lbs Reel Size To Be Confirmed</p> <p>AXLES: 8,000# Tandem Torsion Axles: 12-1/4" x 3-3/8" Electric Brakes on Ali Wheels (4) Four 215/75R17.5 LR-H Tires (4) Four 17.5" x 6.5" Single Wheels (8 Hale on 6 1/2" Boit Circle) (1) Pair Mud Flaps Pair of Wheel Chock Holders and Chocks</p> <p>REEL RACK: Twin 4" Lifting Cylinders Single Lever Hydraulic Contrain Valve for operation of loading and unloading reels Heavy Duty Bronze Bushings Includes 2 7/8" Reel Bar with Cross Armand Locking Collar</p> <p>TONGUE, HITCH & JACKS: 6" x 3" x 3/16" Steel Tubing 6-Position Adjustable Hitch Plate (28" - 32") 2-1/2" Lunette Eye 3/8" x 36"L (from towing eye to grab hook) Galvanized Safety Chains with Grab Hooks * (1) Hydraulic A-Frame Jack 1OK Drop Leg Jacks located at rear for stabilizing ReQistration Holder</p>

QTY	DESCRIPTION
	<p>MAIN FRAME: 6" x 4" x 1/4" Steel Tube Main Frame 6" x 3" x 1/4" Steel Tube Lifting Arms</p> <p>FENDERS: Fabricated 1/8" Steel Diamond Tread Plate Fenders Conspicuity Tape, Both Sides, Rear and Tongue, Meets DOT and NHTSA Standards</p> <p>12 VOLT WIRING SYSTEM: ICC & DOT Approved LED Lights Sealed Bearn Rubber Mounted Stop, Turn, Tail & Marker Lights S.O. Cable Wiring Loom, Clamped on 16" Centers with Rubber Lined Clamps Wiring Loom Terminated in Junction Boxes Connections Soldered & Sealed with Heat Shrink Tubing 32" Pigtail with TBD electrical plug terminated in junction box Battery Breakaway kit</p> <p>Finish: 3 step Triple Hot Dipped Galvanized Finish All Attaching parts are Painted before Assembly and Installed with Serviceable Fasteners Rust Prohibitive Two-Part Epoxy Polyamide Primer Two-Part Acrylic Polyurethane Topcoats</p> <p>POWER PACK: 44-HP Kahler Gas Engine with Electric Start and Recoil Back Up in Reservoir</p> <p>10 M100 Series Hydraulic Pump 2,250-psi Intermittent 8-GPM</p> <p>16" Tensioning Brake Assembly: Bronze Aluminum Brake Disc, Hub, Shaft and Disc Machined as One Unit M100 Series Hayes Brake Caliper, 10,000 lbs. of Clamping Force Easy Replacement Non-Asbestos Brake Pads Available 4,100 ft. lbs. Torque Heavy Duty Bearings</p>

Net price per unit: 

Options Not Included in Above Pricing:

1. Hydraulic Take Up / Pay Out Assembly:-

- Direct Drive to Reel Bar, Eliminates Problems Associated with Rim Drive Systems
- 2,100 lbs of Line Pull on a 24" Drum @ 1,800 psi
- 2,250 psi Continuous
- 2,950 psi Intermittent
- Double Cross Over Relief Valve to Cushion Motor on Sudden Stops and to Prevent Overload
- *Take Up/Retriever control mounted at rear curbside of trailer with adjustable speed retrieval control built into the lever valve.