Best Choice Trailers - Carlisle

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2023 Sure-Trac 5x8' Solid Side Utility Landscape Trailer 2990# GVW * 2X2" TUBE GATE C/M + SPRING ASSIST * FOLD FLAT GATE * TOOLESS GATE REMOVAL * SPARE MOUNT * PROTECTED WIRING * SET BACK JACK * TRIPLE TUBE TONGUE * HD FENDERS * TUBE BUMPER * HIGH SIDE

Stock#: 25996	Year: 2023	Manufacturer: Sure-Trac
Width: 60" or 5'0"	Length: 96" or 8'0"	Weight: 980
GVWR: 2990	Payload: 2010	Color: BLACK
#Axles: 1	Axle Capacity: 3500.00	
		-landscape-trailer-2990-gvw-2x2-tube-gate-c-m-spring-assist-fold- jack-triple-tube-tongue-hd-fenders-tube-bumper-high-side-

Price	\$2,550.00
Sales Price	\$2,450.00

Description

This is one of the premium line of utilities Sure Trac offer's in both single and tandem axles. It has a sleek look and a rugged design. It's not quite a popular as the tube top model, but is ideal for anyone looking for a commercial grade trailer with solid sides. Another popular choice is the galvanized solid side model, but it's not quite as heavy duty in gauge, and has a lighter ramp. The tie down rail on top of the side walls is a nice added touch that adds both form and function. This model is considered high sides as its sides are taller than the traditional 12" utility sides. The top lip of the trailer is rolled for added strength, and the corners are mitered. Even though it's a bit different in looks than the other Sure Trac utilities, it still has all the features of the popular tube top model, with the enhanced protection of solid sides. New for 2017 they will have D-rings standard. This trailer is ideal for a commercial mowing application, a homeowner looking to haul various debris and mulch, or anyone looking to haul a mid-size 20-30 horse compact tractor (or similar). We have other make/models of utilities in stock, but if you're looking for our best mix of features, craftsmanship (powder coat/wiring/weld quality), and solid sides, this trailer should receive a closer look. 14" Solid Steel Sides (Many other manufacturers solid sides are lower, often 12", and don't roll the top edge for strength, or use a 4" tie down rail)

Watch a video walk around of this model trailer here: https://youtu.be/RolIDmgx5hw

FEATURES 2 x 6 Pressure Treated Decking 14" High Solid Sides with 4" Tie-Down Rail Gusseted Corners Wiring Enclosed in Tubular Steel Powder Coat Finish 15" Radial Tires (205 75R15 LRC) 3.5K Axles Self-Retained Gate Pins Fold Flat/Spring Assist Gate Gel Filled Electrical Connectors EZ Lube Hubs All Steel Fenders 2K, Zinc Plated Set Back Jack Board Retainers Front and Rear Rubber Mounted LED Sealed Lights Bead Blasted, Iron Phosphate Washed

-Fold Flat Ramp Gate (Gate folds flat down inside trailer bed to reduce wind resistance and improve ride quality. Many gates are not designed with this feature).

-Spring assist ramp gate (Although a very heavy duty gate, the gate is perfectly balanced and has virtually no weight to it. By folding it inside the trailer, you remove the tension and allow the gate to be easily removed.)

-Self retained gate pins (While the gate pin system seems seemingly unimportant, you can't appreciate this until you've had a poorly designed pin setup. Nothing to lose, nothing to break. Simple yet secure).

-Zinc set back jack (More corrosion resistant than most, and also in a set back position to reduce the chance of impact with your tail gate. Many still use a standard painted A-frame jack that is in the way).

-Sealed LED lights (Brighter, longer lasting, and they have less draw. Now with the new bullet style. Some competitors are still using stud mount incandescent lights)

-Protected wiring (Unlike many trailers that literally either have the wiring stapled to the underside of the bed, or ran through a torched hole, the wiring is ran in conduit and gel filled)

-Easy lube hubs (This standard feature makes servicing your bearings a breeze for any homeowner armed with a grease gun and a few hand tools)

-15" Radial Tires (Longer lasting and better riding, radial tires should be on all trailers, but sadly many still use bias...beware of the "hybrid" tire, which looks like a radial, but is still a bias tire at heart).

-Self adjusting brakes (We equip all of our tandem axles with brakes on both axles. The brakes are self or forward adjusting, much like a vehicle, and automatically adjust to the proper clearance via spring tension).

-Front and rear board retainers (While the original owner isn't likely to be the one to replace the deck boards, Sure Trac makes it a breeze to do so. While many simply weld the front/rear in place, Sure Trac uses a "retainer" that, by simply removing a handful of decking screws, allows the boards to easily and very simply be removed/replaced)

-Spare tire mount (While many don't include a mount or have an uninspiring design, Sure Trac's does an excellent job integrating the mount into the structure without obstruction).

-Tube gate crossmembers (The gate on all utilities are built from 2x2" tube cross members. Unlike many trailers that use angle, the gate isn't a bottleneck on this trailer. For the most part, if it's within the legal payload of the trailer, the gate will handle it with ease).

-Tread plate teardrop fenders (Most are equipped with smooth fenders, which are lighter duty and just don't look quite as robust. On tandems, the teardrop style also gives more strength than the cheaper straight fender of found on cheaper models)

-Gussets on fenders (All trailers 6'+ get fender gussets, which gives additional strength to a fender impact, and protection to the light and wiring. Also functional as a side step up into the trailer!)

-Triple tube tongue (Much more support and stability than the inferior trailers offering only a single tube or an A-frame tongue. If you ever load tongue heavy, this is the trailer for you).

-Channel full wrap tongue (All tongue's are made from structural channel, and all tandem's and ATV ramp models have a full wrap tongue. Many cheaper utilities don't offer a full wrap, which offers little support between the front of fender to the front of the trailer. Also, some use a lighter angle iron tongue or a non-structural formed tongue).

-Siliconed joints (Sure Trac protects the various seams of the trailer from the elements, such as between the tongue and mainframe, fender and toprail, etc).

-EZ Gate Removal (The gate is heavy duty, but due to an excellent design, it can be removed fairly quickly, by one person, and requires no tools. Many gates require a second person to remove, as well as a socket).

-Tie downs (Many utilities don't include standard tie-downs, but with Sure Trac most models include either stake pockets or D-rings, and there is also the bottom of the tube uprights).

-Powdercoat Tough (Our trailers have one of the toughest finishes on the market, in large part due to the steel prep prior to final finish. One of the best finishes on the market, particularly at the price point.

-Painted Underside (Hard to believe, but if you've crawled under many utilities, you'll quickly find that paint on the underside of some trailers is an option...makes you wonder where else shortcuts are being made).

-Stronger Top Rail (With tube top rails, uprights, and mitered corners, our utilities have one of the toughest top rails, and looks robust).

Better Paint, Better Wiring, Better Welds, Better Features, Better Design...Better get one, because all utility trailers are not created equal.