



FLEXHAULER

Patent Pending



EMBRACE THE FUTURE OF HAULING

SPACE-SAVING DESIGN

The FLEX HAULER features a revolutionary hydraulic lift system for the front side-by-side. This innovative design allows you to elevate the front unit, making room for a second side-by-side underneath. Maximize your hauling capacity while keeping your trailer compact and maneuverable.



- HYDRAULIC JACK LIFT AT THE TONGUE
- 5200 lb AXLES & BRAKES
- SOLAR CHARGING UNIT
- BRAIDED WIRING HARNESS
- EASY LATCH COUPLER
- STORED RAMPS

OPTIONAL FEATURES

SPARE TIRE • ADDITIONAL POWDER COAT COLOR CHOICES • MORE OPTIONS TO COME

INTERESTED IN EXPERIENCING THE FLEX HAULER DIFFERENCE?

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SPECS

Model	Flex Hauler
Trailer Type	Open Utility Trailer
Overall Dimensions	20 ft (L) × 8.5 ft (W)
Deck Height	18 inches (empty)
GVWR	9,990 lbs
Payload Capacity	6,770 lbs
Trailer Weight	3,220 lbs (empty)
Number of Axles	2
Axle Rating	5,200lbs. Dexter axles
Suspension Type	Leaf Spring
Frame Material	A500 Grade B Structural Powder Coated Steel
Floor Material	2" x 8" Pressure-Treated Wood
Coupler Size	Demco eZ-Latch 2 5/16"-inch Ball
Hitch Type	5 Position Adjustable Height Bumper Pull
Brakes	Electric (both Axles)
Lights	LED DOT-Approved
Tires	ST225/75R15, Load Range E
Battery	12 volt deep cycle (included)
Solar charger	3W Durable PulseTech Solar Panel
Tie-downs	Stake Pockets & Built-in 3/8" 5052 Aluminum
Front jack	EQ Systems hydraulic jack
Lift ramp/Platform	Welded 6061-T6 Aluminum
Scissor lift	EQ Systems Hydraulic scissor lift
Controls	Keyed Power on controls for hydraulics
Loading ramps	Steel (included)
Loading ramp Storage	Located under rear cross member
Spare Tire Mount	No (Spare Tire Optional)

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