

ULTIMA™ SERIES

50 TON CAPACITY GENTLE RISER™ since 1905



SOME OPTIONAL EQUIPMENT MAY BE SHOWN

The ROGERS® ULTIMA™ Series CR50GR - The most versatile 50-ton capacity trailer combines extra easy loading with a spacious deck. It can carry any type of equipment from a roller to an excavator. This trailer features the efficient No Foot® detachable gooseneck, the Croucher® low tapered front with a variety of ramp options, a "Bucket Pocket" in the deck, and the unique **Gentle Riser™** transition from the deck to the rear frame for easy loading access.

STANDARD FEATURES



The powerful No Foot® self-lifting gooseneck operates with low hydraulic pressure and does not push off the ground to lift. It can lift the rated load on any terrain and the deck height can easily be adjusted to clear obstructions above or below. The gooseneck also features extension blocks that can provide 4" of adjustment to the 5th wheel height. The gooseneck to deck connection is done with 6" wide mating hooks constructed from high-strength steel providing a strong, stable, positive connection for increased safety and durability.



Main and side beams are fabricated of 100.000 psi steel and the frames are assembled with full-width cross members that are pierced through the main beam webs for maximum structural strength. The "Bucket Pocket" at the rear of the deck provides a place for an excavator's bucket to "tuck in" and lower its overall height. The "Gentle Riser" is a 16° transition incline from the deck to the rear frame that provides easy access to additional loading space. Oak decking covers the center of the rear frame while reinforced 1/4" tread plate steel covers the wheels.



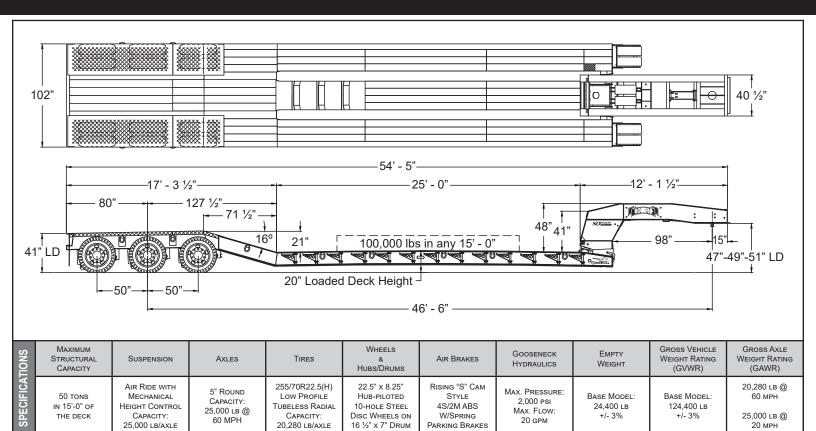
The Ultima™ Series 50-ton "Gentle Riser" has an air ride suspension, including an air lift on the 3rd axle. Premium 4S/2M Anti-lock braking system is standard as are spring parking brakes on each axle. LED lights are included and an optional LED strobe light package with recessed shut-off switch is available. The Croucher® frame front is tapered top and bottom for an optimal load angle. Use of boards on the removable/swinging side brackets widens the deck by a foot on each side. A variety of ramp options are available to best suit your loading needs and preferences.



THE ULTIMATE IN TRAILERS® **ROGERS BROTHERS CORPORATION** www.rogerstrailers.com

The name you know, experience you can trust and the performance to back it up.

50 TON ULTIMA™ GENTLE RISER • CR50GR



STANDARD FEATURES

- Platform deck 25'-0" x 8'-6" with 20" loaded deck height
- 14" deep cambered main beams fabricated with 100ksi steel.
- Dual-arm hydraulic gooseneck support jack with shoe.
- Axle spacing 50".
- Hydraulic power source: Truck PTO.
- Full 1 ³/₄" air dried oak decking.
- Side member flange reinforcing of first 6'-0" of deck.
- Twenty-four (24) removable swinging side brackets.
- Sixteen (12) bent lashing D's (6 each side of deck).
- "Bucket Pocket" in rear of deck.
- "Gentle Riser" 16° oak-covered incline to rear frame.
- Wheel covers of reinforced 1/4" steel tread plate.
- LED Lights: US DOT 12-volt rubber grommet mounted.
- Sealed wiring system with 7-wire socket.
- Epoxy primer; ROGERS Red or Black enamel finish.

OPTIONAL EQUIPMENT

- Laterally adjustable front folding ramps.
- Other front folding ramps or wedges with grouser bars.
- Gooseneck fenders.
- 13 HP gas engine power unit or dual hydraulic system.
- Hydraulic trap doors.
- Toolboxes can be located in gooseneck or deck.
- Bar grating installed between main beams for storage.
- Extra lashing D's / Rear bumper stop
- LED amber strobe lights in rear channel w/recessed switch.
- Apitong decking.
- Wide/Oversize load sign and mounting bracket.
- Aluminum disc wheels.
- 275/70R22.5 (H) low-profile tires.
- Auxiliary light system with deep cycle battery.
- Backup warning alarm, electronic or mechanical.
- Other ROGERS paint colors available.



ROGERS BROTHERS CORPORATION

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In keeping with our policy of constant improvement, all designs, materials, and specifications are subject to change without notice or penalty.

Capacity ratings are frame ratings only. Actual load capacities may be restricted by factors such as gross axle weight ratings (GAWR) and/or state and federal regulations.