

Proven Solutions





TRAVELING TAIL



Investing In The Future...

The "Tail" of the Landoll 900 Series Story . . .

Differing from the competition, Landoll continues to change the way equipment is loaded and transported. With the introduction of the 900 Series Traveling Tail Trailer, Landoll has solved problems that have long plagued the industry for years. Steep load angles, high maintenance costs, and overloading are a thing of the past with the Model 930 or 950 Landoll Traveling Tail Trailer.

Landoll, the inventor of the traveling axle undercarriage, has moved their technology onto the tail trailer. With the **900 Series**, Landoll has changed the tail trailer industry forever. Landoll has innovated a 15′ long tail that provides an 11° load angle. The traveling undercarriage is pulled forward lowering the tail to the ground with one hydraulic lever. When the undercarriage is returned rearward, the tail raises into transport position with a lifting capacity of 24,000# centered on the tail. You can now maximize your loads by utilizing the entire deck and maximize your payload by having the undercarriage five feet behind the main hinge. The longer wheelbase gives you proper weight distribution between your tractor and trailer and fully supports the tail.

An impressive list of standard equipment starting with the 75R 17.5 tires, 12,000# worm gear winch, dual twin lockable upper-deck mounted tool boxes and Grote LED lights along with the "Ultra-Blue" sealed wiring harness, preventing those expensive wiring harness repairs and replacements. Landoll is the only trailer manufacturer to POWDER COAT the entire frame. Powder coat paint finishing extends the life of your equipment while providing a durable outer coating. Powder Coat is a standard feature of all Landoll Trailers.



- Lighted Control Panel
- Simplicity of Operation
- One Hydraulic Control to Load and Unload Trailer
- One Hydraulic Control for Winch
- Optional Wireless Remote Control
- Adds Driver Safety and Efficiency
- Wireless Control of Undercarriage, Tail, Dock Left Arm, Winch and Raising Upper Deck Ramp

Model 900 Series	45.	/ *	/ /	27.50 24.50	/ i	-48-75	/ 1	-51.	5/27
Difficusions	930	950	930	950	930	950	930	$\sqrt{\frac{950}{0}}$	
Overall Length	45′	45′	48'	48'	48'	48'	51′	51′	
Kingpin/Center Rear Axle	36'8"	36'8"	39'8"	39'8"	36'8"	36'8"	39'8"	39'8"	
Axle Spacing/# of Axles	49"/2	49"/3	49"/2	49"/3	49"/2	49"/3	49"/2	49"/3	
Lower Deck Load Area	35′3″	35′3″	38′3″	38'3"	38′3″	38'3"	41'3"	41'3"	
Upper Deck Length	9′8″	9'8"	9'8"	9'8"	9'8"	9'8"	9′8″	9'8"	
Loaded Deck Height	38"	38"	38"	38"	38"	38"	38"	38"	
Loaded Deck Height (Double Drop)	N/A	N/A	30"	N/A	N/A	N/A	30"	N/A	

Canadian RTAC Length Axle Width

Why You Should Own a 900 Series

- Quick, Simple, Safe Operation
- Longer Wheelbase Increases Payload
- 15' Rigid Tail Reduces Load Angle to 11°
- Tail Lifting Capacity 24,000 lbs.
- Steel Shot Blast Preparation with TGIC Polyester Powder Coat Paint
- Less Moving Parts Reduce Maintenance
- One Hydraulic Cylinder Operation



- Reduce Maintenance Cost with Centralized Grease System
- Individual Zerks for Each Service Point Including Slacks, S-Cams and Brakes
- Easily Accessible from Rear of Trailer at One Location

Landoll 930/950

Proven Solutions...

When payload, scale-ability and profitability are important to you, the Model 900 Series Traveling Tail trailer is the right choice. Whether you are a one-man operation or a national multi-store company, the 900 Series will give return on your investment. The Traveling Tail Series features one simple and user-friendly hydraulic control for three hydraulic operations. This patented design has proven invaluable with no hydraulic lines, hinges or pins behind the hinge to contend with or maintain, reducing your costs and downtime. Available in tandem or triple axle, the 900 Series is available with either 12′, 14′ or 15′ tail lengths. The lowest load angle available is 11° with the 15′ tail. The 900 series trailer frame is a four beam positive cambered design with the undercarriage fully supporting the hinge and the tail section. The traveling tail concept also allows for stable dock loading and increases your payload by having a longer wheel base.

The 900 Series frame has a wealth of other standard features that include: 4" Jr. I-Beam crossmembers on 8" centers, combination double keyhole chain slot "gotchas" and stake pockets on 24" centers, 25,000 lb. axles with air ride suspension, full air brakes with 4S2M ABS, and the entire deck apitong wood-covered. Take note that Landoll is the first to offer a centralized grease system as standard equipment.

Landoll feels you deserve a money saving feature like the centralized grease system. This standard feature allows your service technician to easily service most grease points on the axles and undercarriage from one location. Good maintenance practices increases service life on replacement parts and reduces downtime.

Demand this important feature!



Upper Deck Air Ramp

MANA CANDOLL SOR

Optional Double Drop Frame with a 29" Deck Height

- Low Profile Design for Ease of Loading Upper Deck
- Landoll Traction Plate on Slope
 and Ramp for Added Safety
- Spring Loaded Ramp Supports Hex Pivot Shaft with Sealed Bearings



- Stable, Rigid Dock Arm Engages in Pockets under Tail
- Tail Raises to Match Dock Height up to 57" High
- Air Bag Inflates to Engage Dock Arm while the Undercarriage Travel Raises the Tail



🖊 Four Beam Trailer Frame

- Grote "Ultra-Blue" Wiring Harness with LED Lighting System
- Grote Supplied Multi-Year Warranty
- Plug 'n Go Modular Design with Double Seal Technology Provides Protection from Moisture and Contaminants



- Low Load Angle on Tail
- Allows for Loading Low Clearance Equipment
- Standard Double Keyhole Tie Downs
- Optional Landoll Steel Traction Plate for Increased Traction

Standard & Optional Equipment/Features

Model 930/950 Traveling Tail

S=Standard O-Optional

MODEL 950 50 TON 100,000	#				
MODEL 930 35 TON 70,000#	#				
MAIN FRAME - Fabricated 80,000# and 100,000# PSI - Four Beam Design - Capacity - 70,000# Distributed / 50,000# Concentrated in 10' - Capacity - 100,000# Distributed / 70,000# Concentrated in 10'					
KING PIN SETTING - 18" Setting - 86" Swing Clearance	S	S S			
CROSSMEMBERS - 4" Jr. I-Beam on 8" Centers	S	s			
DECK & FEATURES - 102" Wide - 90° Slope Drop - 38" Deck Height (Loaded) - 1-3/8" Nominal Apitong (Lower Deck) - 20" Loaded Ground Clearance	S S S S S	S S S S S			
TAIL - 12' (15° Load Angle) Model 930 / 950-45-12 (Lower Deck Length 35'3") Model 930 / 950-48-12 (Lower Deck Length 38'3") - 15' (11° Load Angle) Model 930 / 950-48-15 (Lower Deck Length 38'3") Model 930 / 950-51-15 (Lower Deck Length 41'3") - Flush Double Key Hole Side Chain Slots - Flat Approach Plate with Six Tie Down Keyholes - Apitong Wood Covered - Lifting Capacity - 24,000#	000000000000000000000000000000000000000	88 888888			



Be Secure with Landoll Double Keyhole
Tie Downs Standard on Both Outer
Beams

MODEL 950	50 TON	100,000#			
MODEL 930	MODEL 930 35 TON 70,000#				
TIE DOWNS/CHAIN GOTC - Double Key Hole Chain Sle - Double Key Hole Chain Sle	ots / Gotchas on 24"		s	S	
TOOL BOX - Twin Lockable Upper Deck Mounted with Lockable Door (7" H x 34" W x 29" D)					
WINCHES & ACCESSORIES - Upper Deck 12,000# Worm Gear with 85" Cable with Wear Plate - Upper Deck 20,000# - Slope Mtd Winch Optional - 12,000#, 15,000#, 20,000#				s 0 0	
SLOPE RAMP - Upper Deck Ramp (Air Op	erated)		0	0	
AXLES - (2) 25,000# Tandem Dual - (3) 25,000# Tandem Dual			S	s	
SUSPENSION - Neway Air Ride RLU228 2	2,500# Capacity with	n Manual Dump Valve	s	s	
BRAKES - Automatic Slack Adjusters - 12.25 x 7.5 Full Air with Sp - ABS, Wabco 4S2M	ring Brakes		S S S	S S S	
TIRES/WHEELS - 235 75R 17.5 - Hub Pilot / Steel Outboard	Brake Drum		S S	S S	
RIMS - 17.5 x 6.75 Tubeless			s	s	
HYDRAULIC POWER SOU - Truck Mtd Air Shift PTO, P - Self Contained Hyd Syster - Hydraulic Quick Couplers 2	ump and Hyd Res n Under Slope Mtd c	or Upper Deck	0 0 8	0 0 8	
ELECTRICAL - 7 Way Receptacle (Electric - Grote "SuperNova" LED-1 "Ultra Blue Seal" 7 Year Wa	0 Year Warranty, Wir	ing Harness Grote	s s	S S	
FINISH/COLOR - Steel Grit Shot Blast to Brig - TGIC Polyester Powder Co White, Black, Yellow, Blue,	oat		S S	S S	
WEIGHT (ESTIMATED) - 930-48-12	% %		S S	S S	



Specifications subject to change without notice. Pictures may show optional equipment.

Call 1-800-428-5655 Proven Solutions for your Hauling needs

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Remember: Quality is Always a Bargain!

