

MADE WITH PRIDE
IN THE

USA



NAVIGATOR

Truck Mounted Forklifts



4,000 to 6,500 Capacities • All-Wheel-Drive & Two-Wheel Drive
Nav-Reach Extension Mechanism • Water Cooled Diesel, All-Terrain, Truck-Mounted Forklifts



NAVIGATOR

SPECIFICATIONS



Spec./Model	RT-4000	RT-5000	RT-5500	RT-6500
Lift Capacity @ 24 in. load center	4000 Lbs.	5000 Lbs.	5500 Lbs.	6500 Lbs.
Lift Height (standard)	8 Ft.	10 Ft.	12 Ft.	12 Ft.
Lift Height (optional)	10 Ft.	12 Ft.	10 Ft.	10 Ft.
Overall Height	98.5 In.	104.5 In.	104.5 In.	104.5 In.
Minimum Mounted Overhang	64 In.	75 In.	75 In.	75 In.
Width	100 In.	100 In.	100 In.	100 In.
Weight (Ready To Operate)	3900 Lbs.	5100 Lbs.	5800 Lbs.	6250 Lbs.
Mast Tilt	8°	8°	8°	8°
Side Shift	5 In. (optional)	5 In.	5 In.	5 In.
Frame Opening	60 In.	60 In.	60 In.	60 In.
Fork Travel	30 In.	30 In.	30 In.	30 In.
Drive Tires	(2) 31x15.5x15	(3) 31x15.5x15	(3) 31x15.5x15	(3) 31x15.5x15
Transmission	Hydrostatic drive	Hydrostatic drive	Hydrostatic drive	Hydrostatic drive
Engine	37HP Water Cooled Diesel	60HP Water Cooled Diesel	60HP Water Cooled Diesel	60HP Water Cooled Diesel
Max Travel Speed	9 Mph.	8 Mph.	8 Mph.	8 Mph.
Nav-Reach (optional)	Yes	Yes	Yes	Yes
Automotive Control (optional)	No	Yes	Yes	Yes
Jumbo Caster (optional)	Yes	No	No	No

*Specifications are based on standard model machines. The above specifications are not binding. Chrisman Manufacturing reserves the right to make changes and/or improvements without prior notice

OPTIONS



Nav-Reach

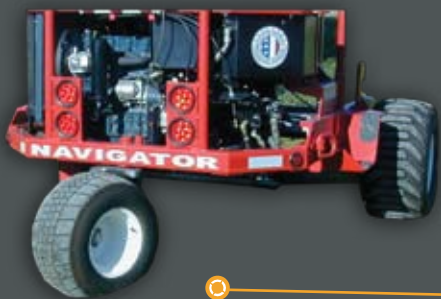


The optional "Nav-Reach" extension mechanism allows operators to unload a truck bed or trailer from one side



Optional self-sealing agricultural bar tread tire adds increased traction in severe conditions

Two-Wheel Drive Models



Optional Jumbo Caster assembly provides increased flotation to the rear of the Rt-4000



ALL-WHEEL DRIVE MODELS



Mast is Constructed of 6.25" Hardened Steel Mast Channel



Gauges are Located in front of Operator



Integrated Counter Weighting Offers Increased Performance & Strength



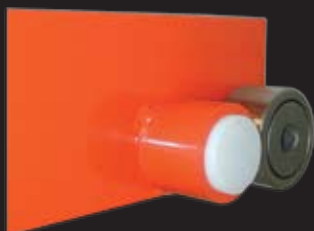
Wheel Motor Hubs Are Gusseted For Strength



Simplified Steering Mechanism Offers Strength & Ease of Maintenance



Self Sealing Industrial Bar Tread Tires



Adjustable Guide Blocks Keep Lift/Slide Carriages Straight in Frame

Center Positioned Suspension Seat Provides Outstanding Comfort, Safety and Vision



One-Piece Frame Design Offers Increased Frame Strength & Effectively Transfers Road-Shock When Mounted

FORKLIFT MODELS



4000 SERIES

(applications: sod, mulch, ag. feed, fertilizer, general building materials, brick, block, stone & pavers.)



For almost three decades, Chrisman Manufacturing, Inc. has been producing the Navigator line Truck-Mounted Forklifts. The philosophy has been the same from the beginning... build a simple, durable, easily maintained machine and customers will always return. Navigator owners know that they have a quality machine, but will always have the assurance of one-on-one support straight from the factory. No other manufacturer can claim the level of support that Navigator offers.

5000 SERIES

(applications: sod, mulch, ag. feed, fertilizer, general building materials, brick, block, stone & pavers.)



5500 SERIES

(applications: lumber, dry wall, general building materials, brick, block & pavers.)



6500 SERIES

(applications: lumber, dry wall, general building materials, brick, block & pavers.)



While the simple, durable design remains, Chrisman Manufacturing takes full advantage of new & improved components. Every component chosen for the Navigator is rigorously tested to make sure it is of the highest quality.

Now, as Chrisman Manufacturing continues to move towards three decades producing the finest Truck-Mounted Forklifts on the market, our desire for complete customer satisfaction remains our primary goal.



MOUNT OR DISMOUNT IN LESS THAN 60 SECONDS



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