



THE TRUSTED NAME
— IN THE FIELD —

New!

LAUNCHED

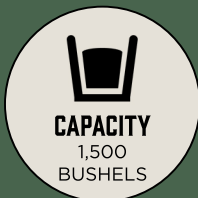
MODEL 1550

50-SERIES DOUBLE-AUGER GRAIN CARTS



BIG CAPACITY. BIG VALUE.

Get the capacity you need without paying for more than you need with the new Parker 1550 grain cart. With a 1,500-bushel hopper capacity, low-profile design and proven double-auger performance, the 1550 is built to handle big fields and bigger yields while delivering exceptional value for your operation. The 14" horizontal floor auger efficiently feeds the 16" vertical unloading auger to move grain at speeds of up to 400 bushels per minute, and durable 5/16"-thick super-edged flighting is designed for long-lasting performance. The vertical auger offers 7' 8" of side reach and up to 15' 1" of unloading height for fast, convenient truck filling, with an optional 2-way hydraulically adjustable downspout providing additional reach and precise grain placement. The all-welded construction, heavy-duty tapered sprockets, a double #80 roller chain drive, spring-loaded chain tensioner and standard chain oiler provide dependable performance while helping simplify maintenance throughout harvest. A standard auger-mounted unloading light adds visibility when the work continues after dark. **More capacity. More productivity. More value. That's the all-new Parker 1550 double-auger grain cart.**



GRAIN HANDLING

50-SERIES • MODEL 1550
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FEATURES & ACCESSORIES

HIGH-CAPACITY HOPPER

The Parker 1550 grain cart boasts a carrying capacity of 1,500 bushels. It includes three front viewing windows and a rear-mounted ladder, enhancing safety and facilitating easier monitoring of the hopper contents. A hydraulic flow indicator aids in controlling grain flow during the unloading process. For smoother towing, the cart features a true-oscillating hitch available in single-tang style. Its low-profile tank design ensures a narrow transport width, steep side slopes and a low center of gravity. Additionally, hinged cleanout doors along the horizontal auger allow for quick and convenient cleanout.

UNDERCARRIAGE

The fixed in-line tandem wheel and tire configuration for the Parker 1550 grain cart provides a smooth and stable ride through the field with greater flotation. The in-line tandem wheels utilize 900/60x32 or 800/65x32 tires and the 10-bolt hubs provide maximum strength in the field.

ACCESSORIES

The Parker 1550 grain cart offers several scale packages, including the UHarvest® Pro ISOBUS grain cart scale and data management solution. The model 520 scale package features auto-log and a full keyboard for user-friendly operation. The model 410 scale package offers a basic display for quick weight reference. A remote scale display with a 4"x18" LED screen is available for all scales and mounts on the side of the grain cart for convenient viewing of loaded weights from the combine. The water delivery system option features a 275-gallon tank that tucks in tightly to the hopper, hydraulic pump that delivers 40 gallons per minute of output, 100' of hose and a firehose-style nozzle for quickly delivering water in the field. Additionally, a roll-tarp is available for the Parker 1550 to protect harvested grain from adverse weather conditions.



MODEL 1550



IN-LINE TANDEM DUAL WHEELS



WATER DELIVERY SYSTEM

MODEL 1550														
Undercarriage	Capacity*	Min. H.P.	Loaded Tongue Weight	Empty Tongue Weight	Augers (Vertical/Horizontal)	Unload Speed	Flighting Thickness	Hub Size - Spindle Diameter	Hydraulic Remotes Required	Hopper Length	Hopper Width	Auger Side Reach	Overall Transport Length	Hitch to Center of Axle
IN-LINE TANDEMS 900/60X32	1,500 bushels	300	6,300	4,000	16"/14"	400	5/16"	10 bolt - 4 1/2"	3	20' 1"	14' 7"	7' 8"	28' 5"	18' 4"

*Bushel capacities and unloading speeds are measured with #2 corn at 15% moisture (56-pound test weight).

Due to continuing improvements in the design and manufacture of Unverferth products, all specifications contained herein are subject to change without notice. For relevant patent marking, please visit [Unverferth.com/patents](https://unverferth.com/patents).

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SEE YOUR NEAREST PARKER DEALER OR VISIT [PARKEREQUIP.COM](https://parkerequip.com).