



FARM TO FARM FIELD TO FIELD



ROADRUNNER



FIELDRUNNER HT



FIELDRUNNER AWS

TRANSPORTATION

**INNOVATING
THE FUTURE OF
AGRICULTURE**

**FIELDRUNNER, FIELDRUNNER AWS AND
ROADRUNNER SIZES FROM 25' TO 52'
UMEQUIP.COM**



UNVERFERTH® HEADER TRANSPORTS

For timely, safe and efficient combine head movement from field to field, or farm to farm, look to Unverferth – the industry innovator. From pioneering the first true header transport in the 1970s for 6- and 8-row heads to today's 2-, 16- and even 24-row heads, there's an Unverferth header transport to perfectly fit your needs.

All Unverferth header transport models feature 100% tool-free adjustability to easily adapt to various header makes and models, including heavier folding chopper heads and those with stalk-stomper attachments.

Standard features for all models include:

- Standard transport chain, tie-down straps with tool-free adjustability, adjustable-width rear-mounted LED lighting package and reflective striping all provide safer over-the-road travel
- Wide variety of tires and wheels, including wider flotation tires depending on model, to meet the most demanding needs
- Highly durable powder-coat finish in red, green or black helps resist corrosion
- Heavy-duty tubular steel construction and trussing maintain a rigid stance regardless of the weight being carried



Tie-down straps



Rear-mounted lights

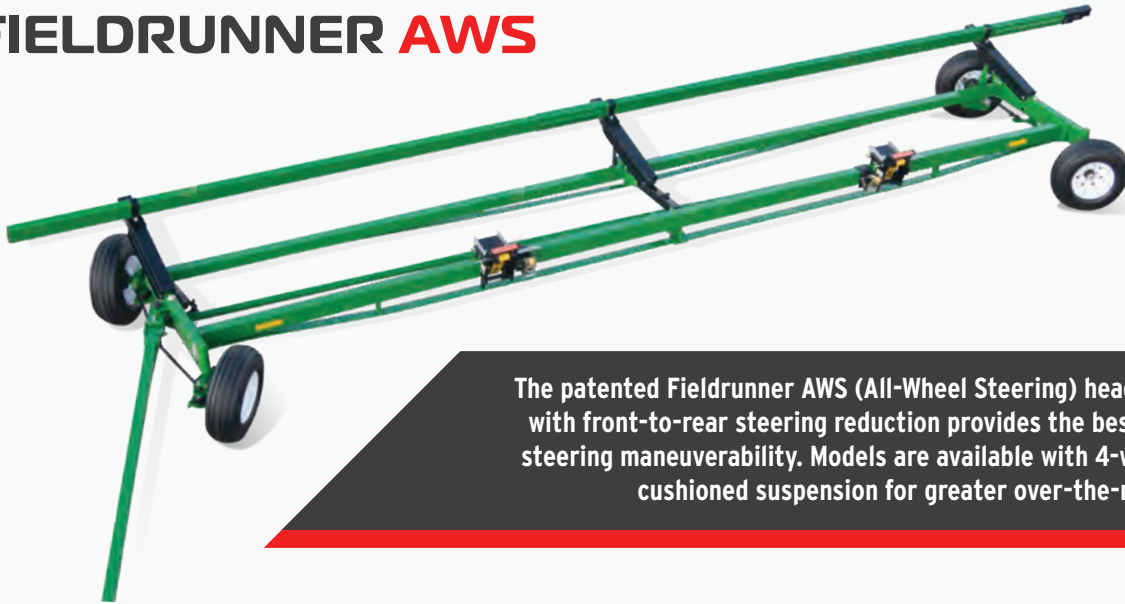
TABLE OF CONTENTS

Overview	2
All-Wheel Steering – Fieldrunner	3-5
Fieldrunner	6-7
Roadrunner	8-9



UNVERFERTH HEADER TRANSPORTS

FIELDRUNNER **AWS**



The patented Fieldrunner AWS (All-Wheel Steering) header transport with front-to-rear steering reduction provides the best in all-wheel steering maneuverability. Models are available with 4-wheel rubber-cushioned suspension for greater over-the-road stability.

- Patented 4-wheel 180° steering offers sharper turning, greater maneuverability and excellent trailing
- Patented convertible rest brackets for quick, easy and totally tool-free adjustment for grain platforms, corn and draper heads
- Models available in 52', 48', 42', 36' and 30' for hauling the widest variety of corn heads, grain platforms and draper heads
- Steel upper rest bar resists flexing and is fully adjustable both vertically and horizontally, without tools, to fit any brand grain platform, draper head or corn head
- Three support arms provide maximum vertical upper bar support and tool-free adjustability
- Two trussed lower rest bars add rigidity to the unit for full-width support
- Extra height clearance between axle and ground allows for easy field entry and exit
- Tire sizes include 235/85x16, 320/65x15 and a low-profile 26x12.00-12, depending on size



180° front steering



Tool-free, 4-way adjustable rest bracket



Optional rubber-cushioned suspension

FIELDRUNNER AWS OVERVIEW

FIELDRUNNER AWS

- Heavy-duty greaseable 10-ton hubs, automotive-type ball-joint steering, spindles with tapered roller bearing and 8-bolt wheels with new tires dependably carry all brands of corn heads and grain platforms
- The tongue's extendable clevis and spring-lift assist make hitching to pickup, combine or tractor easy and convenient
- Pintle hitch option for larger trucks
- The rear-oscillating axle keeps all four wheels in full contact with the ground, even when traveling over uneven terrain



Rear-oscillating axle

- For specialty draper heads, a larger 12" x 48" pad for the upper rest bar provides added space for 7" header feet
- For JD HD series hinged draper heads, a separate bolt-on mounting package is available that includes two center rest brackets, two axle-mounted bracket assemblies, an upper bar landing pad kit, extra set of tie downs and drop-down bracket that lowers the tongue for increased gauge wheel clearance
- For other specialty platforms, rest bar support extensions help widen the unit for easily carrying the load



Optimum maneuverability



Optional 2- or 4-wheel brakes



JD hinged draper package

ROADRUNNER SPECIFICATIONS

Model Number	48' Models 548 Tricycle Front Tandem Rear Axle	42' Models 542 Tricycle Front Tandem Rear Axle	36' Models 536 Tricycle Front Tandem Rear Axle	30' Models 530 Tricycle Front Tandem Rear Axle
Fits Conventional Grain Platforms	48' and smaller	40' and smaller	35' and smaller	30' and smaller
Fits Draper Platforms	48' and smaller	42' and smaller	36' and smaller	30' and smaller
Fits Corn Heads	16-row and smaller		For specialty and narrow row heads	
Carrying Capacity*	14,000 lbs.	14,000 lbs.	14,000 lbs.	14,000 lbs.
Tires (highway rated), Front and Rear	235/85x16	235/85x16	235/85x16	235/80x16
Approx. Weight Wheels and Tires	4,850 lbs.	4,650 lbs.	4,100 lbs.	3,935 lbs.
Rear Wheel Tread Width	7'9"	7'9"	7'9"	7'9"
Bracket Height Adjustment, Maximum	2'8"	2'8"	2'8"	2'8"
Bracket Height Adjustment, Minimum	2'4"	2'4"	2'0"	2'0"
Span Between Upper/Lower Bar, Maximum	4'7"	4'7"	4'7"	4'7"
Span Between Upper/Lower Bar, Minimum	2'11"	2'11"	2'11"	2'11"
Overall Length (approximate)	59'5"	53'5"	47'5"	41'5"
Upper Support Tube Dimensions	8" x 4" x 49'	8" x 4" x 43'	6" x 3" x 37'	5" x 3" x 37'
Rest Pad Adjustment Length	27'10"-25'4"	27'10"-25'4"	23'3"-22'6"	23'3"-22'6"
Tongue Length	4'8"-6'8"	4'8"-6'8"	4'8"-6'8"	4'8"-6'8"
Wheelbase	32'6"-30'	32'6"-30'	28'1"-27'4"	28'1"-27'4"
Upper Bar Height Adjustment, Maximum	4'0"	4'0"	4'0"	4'0"
Upper Bar Height Adjustment, Minimum	3'0"	3'0"	3'0"	3'0"

*Carrying capacities are rated at agricultural speeds.



Adjustable rear axles



Width-adjustable LED light bar



Optional spare tire

FOR COMPLETE DETAILS ON THE UNVERFERTH TRANSPORT HEADERS

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).

visit [UMEquip.com](https://umequip.com) or see your nearest dealer today.

UMHT42512005M1

9



Unverferth
Manufacturing Company, Inc.

UNVERFERTH MFG. CO., INC.
P.O. BOX 357 KALIDA, OH 45853 • [UNVERFERTH.COM](https://unverferth.com) • 419.532.3121

© 2024 Unverferth Manufacturing Co., Inc. Printed in U.S.A.
®, ™ Trademarks, registered or applied for, of Unverferth Manufacturing Co., Inc., Kalida, OH
Additional facilities in California, Georgia, Iowa, Nebraska, North Dakota, Texas, Washington, and Ontario and Saskatchewan, Canada



UNVERFERTH HEADER TRANSPORTS

FIELDRUNNER HT HEADER TRANSPORT



Unverferth Fieldrunner header transports are perfect for shorter road trips and moving from field to field. The exclusive rear-oscillating axle keeps all four wheels in full contact with the ground, even through ditches and valleys for optimum trailing.

- Models available in 42', 36', 30' and 25' lengths
- Steel upper rest bar resists flexing and is fully adjustable, both vertically and horizontally, without tools, to fit any brand grain platform, corn or draper heads
- The sturdy 6" x 4" lower rest bar resists bowing and flexing
- Rest brackets allow quick, easy and tool-free adjustment for holding and transporting grain platforms, corn or draper heads
- Steel tie-back loops are included for secure fastening of the tie-down straps
- Heavy-duty 8-ton hubs, spindles, steering components and 6-bolt wheels with new tires dependably carry all brands of grain platforms, corn or draper heads
- The tongue's extendable clevis and spring-lift assist make hitching to pickup, combine or tractor easy and convenient
- Extra height clearance between axle and ground allows for easy field entry and exit
- Optional larger 12.5"-wide bracket for specialty draper and corn heads for greater versatility
- HT-42, HT-36 and HT-30 feature a trussed lower rest bar for even greater strength and stability
- Units equipped with 12"-diameter tires feature 180° steering
- Available large-diameter 11Lx15 F-range tires provide 14,000-pound carrying capacity with greater flotation and feature 150° steering



Spring-lift assist tongue



Standard tool-free, 4-way adjustable rest bracket



180° steering

FIELDRUNNER HT

SPECIFICATIONS

Model Number	HT-42 Auto-Type Steering	HT-36 Auto-Type Steering	HT-30 Auto-Type Steering	HT-25 Auto-Type Steering
Fits Conventional Grain Platforms	42' and smaller	35' and smaller	30' and smaller	25' and smaller
Fits Draper Platforms	42' and smaller	36' and smaller	30'	25'
Fits Corn Heads	16-row and specialty corn heads	12-row and smaller	12-row and smaller	12-row and smaller
Carrying Capacity* With Standard Tires	14,000 lbs.	8,500 lbs.	8,500 lbs.	8,500 lbs.
Standard Tires (Optional)	11Lx15 F-Range	22.5x8.00-12 F-Range (11Lx15 F-Range)	22.5x8.00-12 F-Range (11Lx15 F-Range)	22.5x8.00-12 F-Range (11Lx15 F-Range)
Approx. Weight With Wheels and Tires	2,180 lbs.	1,776 lbs.	1,600 lbs.	1,290 lbs.
Tread Width	6'	6'	6'	6'
Height Adjustment, Maximum	3'11"	3'11"	3'11"	3'9"
Height Adjustment, Minimum	2'8"	2'8"	2'8"	2'5"
Bracket Height Adjustment, Maximum	2'8"	2'8"	2'8"	2'5"
Bracket Height Adjustment, Minimum	2'	2'	2'	1'9"
Upper Support Tube Dimensions	8" x 4" x 43'	6" x 3" x 37'	5" x 3" x 31'	5" x 3" x 26'
Hitch to Front Axle Standard Latched Position	16'	16'	12'	12'
Optional Latched Position	–	–	16'	16'
Wheelbase	20'	18'5"	18'5"	14'5"
Approx. Overall Length	52'7"	46'7"	39'1"	34'1"
Span Between Upper/Lower Bar, Maximum	4'7"	4'7"	4'7"	4'7"
Span Between Upper/Lower Bar, Minimum	2'11"	2'11"	2'11"	2'11"

*Carrying capacities are rated at agricultural speeds.

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.



UNVERFERTH HEADER TRANSPORTS

ROADRUNNER HEADER TRANSPORT



The Unverferth Roadrunner header transport is specifically designed and constructed for longer-haul highway travel. It's the ideal carrier for your combine's grain platform, draper head, chopper or conventional corn head. The Roadrunner's tricycle front axle allows for a tighter turning radius and greater maneuverability. The front and rear rubber-cushioned axles and highway speed-rated tires ensure stable tracking and towing that gets you down the road and into the next field as quickly as possible.

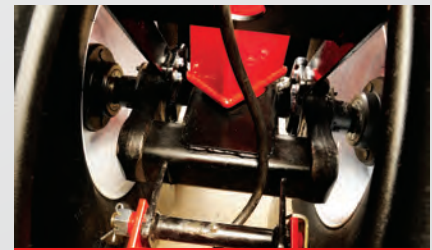
- Integrated chassis design with adjustable trussed-frame can be tailored to each head, regardless of weight, while keeping full-length support
- Extended-length upper rest bar with three upper bar supports for full-width support of combine head
- 4-way, tool-free adjustable rest brackets to fit any brand header or platform
- Available with 2-, 4- or 6-wheel brakes, depending on model, and includes break-away kit for added safety
- Plastic-molded full-wrap front fenders turn with wheels to protect pickup tailgates and headers from stone chips and debris
- Tandem 6,000-pound rear axles with front-to-rear adjustments for accommodating various feeder-house designs
- Adjustable tongue length from 57" to 81"; telescopes to 91" for easy hookup
- The tongue rotates completely beneath the frame for space-efficient storage
- Industry-standard 7-pin bladed receptacle for attachment to towing vehicle is standard; electric cord routes through frame for added protection
- Choice of 15"- or 16"-diameter tires on 30', 36' and 42' models; 16" standard on 48' models
- Standard clevis hitch with pintle- or ball-hitch conversion package available
- Optional frame-mounted spare tire package for greater peace of mind



4-position rest bracket



Available electric brakes



Front torsion suspension

FIELDRUNNER AWS SPECIFICATIONS

TRUE TRAILING TOWABILITY OVER ANY TERRAIN

Model Number	AWS-52	AWS-48	AWS-42	AWS-36	AWS-30
Fits Conventional Grain Platforms	52' and smaller	48' and smaller	42' and smaller	35' and smaller	30' and smaller
Draper Platforms	52' and smaller	48' and smaller	42' and smaller	36' and smaller	30' and smaller
Corn Heads (30" Rows)	18-row and specialty	18-row and specialty	16-row and specialty	12-row and smaller	12-row and smaller
Carrying Capacity* With Standard Tires	14,000 lbs.	14,000 lbs.	14,000 lbs.	14,000 lbs.	14,000 lbs.
Standard Tires	IF320/65x15	IF280/70x15	IF280/70x15	IF280/70x15	IF280/70x15
Approx. Weight (lbs.)	4,100	4,000	3,800	3,600	3,400
Tread Width	80"	80"	80"	80"	80"
Approx. Overall Length – Std. Tongue	63'	59'	51'	47'	42'
Wheelbase	30'	30'	30'	24'	24'
Tongue Length (Std./Opt.)	16'	16'	12'/16'	12'/16'	12'/16'
Upper Support Tube Dimensions	8" x 4" x 52'	8" x 4" x 49'	8" x 4" x 43'	6" x 3" x 37'	5" x 3" x 31'
Maximum Height	4'3"	4'3"	4'3"	4'3"	4'3"
Minimum Height	2'6"	2'6"	2'6"	2'6"	2'6"
Rest Bracket Maximum Height	2'6"	2'6"	2'6"	2'6"	2'6"
Rest Bracket Minimum Height	2'4"	2'4"	2'4"	2'4"	2'4"
Span Between Upper/Lower Bar, Maximum	4'8"	4'8"	4'8"	4'8"	4'8"
Span Between Upper/Lower Bar, Minimum	2'5"	2'5"	2'5"	2'5"	2'5"

*Carrying capacities are rated at agricultural speeds.

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.



FARM TO FARM FIELD TO FIELD



ROADRUNNER



FIELDRUNNER AWS



FIELDRUNNER HT

TRANSPORTATION

**INNOVATING
THE FUTURE OF
AGRICULTURE**

**FIELDRUNNER, FIELDRUNNER AWS AND
ROADRUNNER SIZES FROM 25' TO 52'
UMEQUIP.COM**