Prairie Wind - Humboldt

Phone: +16053634000
1400 W 2nd Ave
Humboldt, South Dakota
Email: sales@prairiewindtrailers.com



2027 Diamond C Trailers 35' FMAX212HDT Gooseneck Hydraulic Tail Flatbed Trailer

Type	Trailer or Truck Bed	**Category**	Flatbed Trailer
Stock#	1318193	**Location**	Prairie Wind - Humboldt
Year	2027	**Status**	Available
Condition	New	**Manufacturer**	Diamond C Trailers
Model	35' FMAX212HDT Gooseneck Hydraulic Tail	**Floor Length**	420in / 35ft
Floor Width	102in / 8ft 6in	**GVWR**	25900
Payload Capacity	17280		
Color	Black	**Pull Type**	Gooseneck
Axles	2	**Construction**	Steel

https://prairiewindtrailers.com/unit/2027-diamond-c-trailers-35-fmax212hdt-gooseneck-hydraulic-tail-flatbed-trailer-1256900

Price: $33,800.00

Description

2027 Diamond C Trailers 35' FMAX212HDT Gooseneck 12' Hydraulic Tail Flatbed Trailer - 12K Axles with ABS and Slipper Roller Spring Suspension, Hydraulic Jacks, Curt Cushioned Coupler, Tuff Wireless Remote, Lithium Battery

Tail rated to lift AND carry 10,000 lbs distributed across the length of the dovetail with regard to your specific trailer GVWR and common load distribution practices.

GVWR: 25,900 lb

BED WIDTH: 102?

FRAME: 16? Low Profile Engineered Beam

NECK: 12? Curved Engineered Gooseneck

AXLES: 2 – 12,000 lb Lippert Axles

TIRES: 14 Ply All-Steel Radials

12? long with easy to climb, 12.5 degree approach angle. Includes Blackwood rubber-infused runners for traction, automatic latch for easy operation, and wireless remote control.

Storing your chains is easy with the standard chain tray with a winch mount combination and has the option to add a bolt-on winch box.

Grade 100 main frame beams with a 10-gauge thickness have doubled the yield strength of the Fleetneck 1.0.

The new spare tire mount location with the easy-to-handle winch that raises and lowers the spare is now located under the trailer deck, guaranteeing it is out of your way until you need it.

The Fleetneck 2.0 neck web is stronger and lighter with the new 10-gauge Grade 80 material resulting in a 65-pound weight reduction.