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2024 N&N Trailers Buffalomax30pintle Equipment Trailer W hyd jacks

Type	Trailer or Truck Bed	Category	Equipment Trailer
Stock#	NN-554674	Location	TRAILER MARKETING SERVICES
Year	2024	Status	Sold
Condition	Used	Manufacturer	N & N Trailers
Model	Buffalomax30pintle	Floor Length	360in / 30ft
Floor Width	102in / 8ft 6in	GVWR	25999

<https://www.trailermarketingservices.com/unit/2024-n-n-trailers-buffalomax30pintle-equipment-trailer-w-hyd-jacks-1004960>

Price: \$23,999.00

Description

N&N 30 ft. equipment hauler is a heavy-duty, flatbed trailer manufactured by N&N Remorques, designed for transporting heavy machinery, agricultural equipment, and palletized goods, according to N&N Remorques. Key features include a robust galvanized steel frame, a hemlock wooden deck, and a 5-foot rear dovetail for easier loading. Models like the Buffalo Max and Rhinos Max offer 30,000 lb. (30K) and 24,000 lb. (24K) capacity options with varying axle configurations to suit different payload needs.

Considerations for Choosing an N&N 30 Ft. Trailer

Trailer Model: N&N offers several models; consider the Buffalo Max or Rhinos Max for their heavy-duty capabilities and design.

Axle Configuration: You can choose between dual or triple axle setups with varying weight ratings (e.g., 2x15,000 lb. axles) to match your equipment's weight and legal road requirements.

Deck Type: The Deckover FT offers a more versatile option, while the Buffalo Max provides a rugged solution for industrial-grade transport.

Features: Look for options like a Easy Lift System ramp, integrated storage boxes, and upgraded suspension to improve functionality and durability.

Key Features to Look For

Galvanized Steel Construction: This ensures the trailer's longevity and resistance to corrosion.

H-Beam Frame: A strong H-beam frame provides the necessary support for heavy loads.

Hemlock Floor: This tough, durable decking material is standard on many N&N trailers.

5-Foot Rear Dovetail: A dovetail at the back of the trailer creates a gentler slope for easier loading, making it a great feature for equipment haulers.

Gooseneck Hitch: The gooseneck design offers superior stability and control when towing heavier loads compared to a standard bumper pull trailer.

How to Decide Which is Right for You

For Maximum Payload: Choose a trailer with 2x15,000 lb. or 3x15,000 lb. axles for loads approaching the 30,000 lb. capacity.

For Ease of Loading: The Easy Lift System ramps are designed to be balanced and are an excellent feature for frequently hauling equipment.

For Durability: Opt for a trailer with a fully galvanized steel structure and a robust H-beam frame to ensure it will last for years.

For Versatility: Consider models like the Buffalo Series that offer a range of floor lengths and configurations to meet various transportation needs
