

Belt Loader 2021 TLD NBL

TLD NBL

Stock No:	17583	Engine:	Cummins QSF2.8L4T65L
Serial No:	T68215	Year:	2021
Make:	TLD	Localization:	Miami, FL
Model:	NBL	Status:	In Stock
Capacity:	2,000 lb	Actual Condition:	On Repairs

Product Details

The NBL belt loader combines modular design, reliability, and low maintenance costs. Available with multiple engine and transmission options, it features simple electrical and hydraulic systems with easily accessible components to minimize maintenance time. Its redesigned boom reaches the lowest level in the market and is available in different widths and lengths to meet a wide range of operational needs. Ergonomic controls, excellent visibility, and superior driving comfort ensure an efficient and comfortable operator experience.

STANDARD FEATURES:

Engines: different versions available in Stage 3 / Tier 3 and Stage 5 / Tier 4f



Transmission: Powershift transmission Graziano PST2 (standard version)

Front axle: Heavy duty steering axle solid mounted

Rear axle: Heavy duty driving axle solid mounted

Brake (service): Braking is achieved by disc brakes on front wheels and drum brakes on rear wheels. Dual system, separated front and rear for maximum safety.

Brake (parking): The rear drum brakes are remotely operated from the driver's seat by a lever and cable to lock the rear wheels.

Hydraulic circuit: The hydraulic flow (15 l/min) for all the functions is provided by a gear pump and maximum pressure is limited to 140 bars (2000 psi) by a relief valve.

Steering: Hydrostatic steering is provided as a standard.

Boom: The standard boom is 7800 mm long and has a 700 mm width (780 mm with LHS fixed guide); the belt is 600 mm wide and can accept a load of 1200 kg evenly distributed, 600 kg at maximal boom angle and 250 kg concentrated load. Fixed belt speed at 18 m/min.

Boom and belt controls: Are electrically controlled (piloted) through solenoid-valves. Belt rotation is made by hydraulic motor; two (single effect) cylinders are acting on steel frames to control the height of the boom.

Tires: Front and rear tires are 225/70 R15 tubeless

Fuel tank capacity: 40 liters

Hydraulic tank: The capacity of the hydraulic tank is 70 liters and a return filter is incorporated.

Contact Us

+1 305 637 3040

info@aeroservicios.com

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