

UL4853

HIGH POWER WHEELED UNLOADER

The new UL4853 truck unloader has been developed and designed specifically for bulk material handling applications. The UL4853 easily takes loads from a low base and conveys a large volume of material efficiently, eliminating double handling through direct unloading of trucks.

The 48" x 53' conveyor belt loads material onto a stock-pile, into a barge or rail carriage, or other auxiliary equipment, delivering up to 1500 US TPH. The truck unloader has the ability to handle a complete range of materials such as; coal, sand, gravel, grains, ores (iron, copper, tin, bauxite, etc.), aggregates, woodchips, and more.



48" MAIN CONVEYOR

Heavy duty main 48" wide conveyor and 53' long offers hydraulic folding for easy transport.



LARGE FEED HOPPER

Steel hopper allows operators to load 2.3m³ of standard aggregates with a double-sided hopper option.

HYDRAULIC FOLDING CONVEYOR

Straight forward hydraulic controls to fold and unfold, raise and lower conveyor for easy transport.



ACCESSIBLE

Controls are groundlevel, delivering easy access for maintenance and service.

WHEELED MOBILITY

Fully portable wheeled or tracked (UL4853T) unit available, allowing for maximum on-site mobility.



Engine	74.5kW (100Hp)
Transport Height	3.52m (11' 6.5")
Transport Length	13.44m (44' 1")
Transport Width	2.59m (8' 6")
Weight	7,300kg (16,100 lbs)
Stockpile Height (@ 22°)	3.9m (12' 6")
Hopper Capacity	2.3m ³ (3.0 yd ³)