



BULK CARGO STACKER

Stack, Store, and Load in One Mobile Solution

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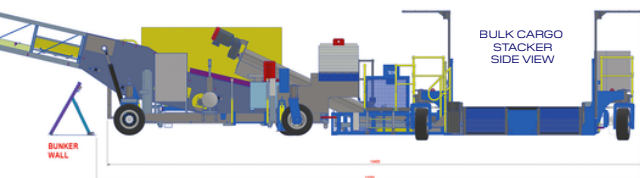


PRODUCT OVERVIEW

When silos are full and vessels keep arriving, build ground storage fast and keep trucks moving!

The Rapidpack Bulk Cargo Stacker is a mobile stacking system designed to create large ground storage bunkers quickly and efficiently. The system integrates a drive-over hopper, transfer conveyor, and stacking boom for continuous truck unloading, bulk storage, and direct truck loading from ground storage.

Ideal for ports, terminals, grain imports, and fertilizer storage requiring rapid capacity expansion.



SPECIFICATIONS SUBJECT TO CUSTOMIZATION BASED ON PROJECT REQUIREMENTS.

Parameter	Specifications
Model	RP1260
Capacity	Up to 800 TPH
Stacking Height	Up to 10 m
Feeding	Truck / Loader / Container
Conveyor	Belt conveyor
Conveyor Length	58 m
Belt Type	Chevron, food-grade & anti-slip
Mobility	Tyre-mounted, self-propelled
Transport	Containerized
Power	~96 kW
Generator	100-150 kVA, marine grade
Construction	Carbon Steel
Setup	Rapid deployment

Main Components	
Screw Receiving Conveyor	Truck Discharge Platform
Inclined Feeding Belt Conveyor	Head Swing Discharge Chute
Stacking Belt Conveyor	Hydraulic Luffing Mechanism

KEY FEATURES

High-Capacity Bulk Cargo Stacking
Fast truck receivals & continuous bulk storage.

Integrated Drive-Over Hopper
Allows trucks to dump and go.

Adjustable Stacking Boom & Discharge
Controlled stacking with adjustable chute.

Multi-Directional Mobile Wheel System
Flexible yard positioning and relocation.

Containerized Transport Design
Fits into standard shipping containers

Marine-Grade Silent Generator
Self powered with mounted generator

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