

ST80 HIGH PERFORMANCE STACKER

The McCloskey 36 x 80 Stacker has been designed for high capacity stockpiling operations. All units come as standard with diesel power units, hydraulic main lift and hydraulic top fold. Electric and dual power are both available as options based on the best application for the customer's business.

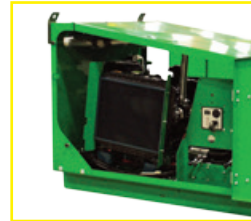
The ST Line is also available as a radio controlled track mounted unit. This heavy duty mobile stacker has a setback axle and 22.5 degree max conveyor angle allowing for the highest stockpiles per conveyor length in the industry. Stackers are also available in 100 and 65 foot models.

With its durable truss frame, large feed hopper and base production capacity of 500 TPH with optional upgrades to 800 TPH, the McCloskey ST80 stacks up well above the competition.



ST 80	Power Unit: Diesel 49 hp (36.5Kw)
	Belt: 36" x 80' (915mm x 24.4 m)
	Stockpile Height: 31' (9.46m)
	Transport Height: 13'-6" (4m)
	Transport Length: 57'-3" (17.5m)
Stockpile Capacity: 3224 yd ³ (2465m ³)	

HIGH PERFORMANCE STACKER



Power Unit

49 hp Tier III diesel drive, with dual power available as an option.



Radial Axle

Pivoting axle box allows for creating swept radius stockpiles.



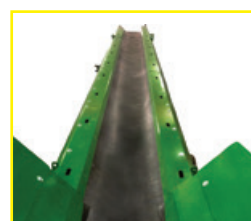
Hydraulic Axle Jacks

Optional Hydraulic Axle Jacks enhance stability while in operation.



Hydraulic Top Fold

Straightforward hydraulic controls to fold and unfold, raise and lower conveyor.



600FPM Belt Speed

Belt speed is designed for optimum efficiency and reduced belt load for longer life with larger capacity.



Road Towable

Hydraulic folding for easy transport with Air Brakes, Mud Flaps and Lights.

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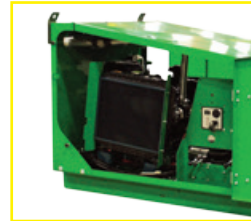
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ST80T HIGH PERFORMANCE STACKER

The McCloskey ST80T is all about efficiency, from its speedy setup time to its high degree of mobility, downtime is minimized while throughput and stockpile capacity are maximized.

Hydraulic main lift and top fold are standard, as is the diesel power unit. Electric and dual power are also available to get the job done, no matter what application. The setback axle and 22.5 degree maximum conveyor angle allow the highest stockpiles per conveyor length in the industry. Stackers are also available in 100 and 65 foot models.

With a base production capacity of 500 TPH and optional upgrades to 800 TPH available, the McCloskey ST80T stacks up well above the competition.



Power Unit

49 hp Tier III diesel drive, with dual power available as an option.



Large Feed Hopper

Can handle large amounts of product



Wired Remote

Allows operator to easily move stacker into place.



HYDRAULIC TOP FOLD

Straightforward hydraulic controls to fold and unfold, raise and lower conveyor.



600FPM Belt Speed

Belt speed is designed for optimum efficiency and reduced belt load for longer life with larger capacity.



Radio Remote

Provides remote maneuverability and enhanced safety for moving freely to the best location.

ST 80T	Power Unit: Diesel 49hp (36.5kw) Tier III	HIGH PERFORMANCE STACKER
	Belt: 36" x 80' (900mm x 24.4m)	
	Stockpile Height: 36' (11m)	
	Transport Height: 11' 2" (3.4m)	
	Transport Length: 51' 4" (15.6m)	
Stockpile Capacity: 3224 cu. Yds. (2465 cu. M)		

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