

ST WHEELED

HIGH PERFORMANCE STACKERS

The McCloskey Wheeled Stackers have been designed for high capacity stockpiling operations. All units come 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 Stacker 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.

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



ST80 with Auxiliary Guarding option.

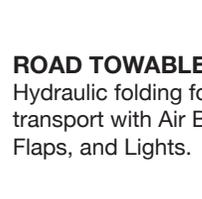
RADIAL AXLE

Pivoting axle box allows for creating swept radius stockpiles.



HYDRAULIC TOP FOLD

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



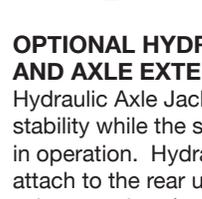
ROAD TOWABLE

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



OPTIONAL V-BIN

Higher capacity over 7 yds³ V-Bin hopper allows for larger amounts of material to be directly loaded into the hopper with a loader or excavator.



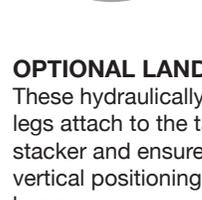
OPTIONAL HYDRAULIC AXLE JACKS AND AXLE EXTENSIONS

Hydraulic Axle Jacks enhance stability while the stacker is in operation. Hydraulic Axle Extensions attach to the rear undercarriage and enable axle extensions/contractions.



OPTIONAL POWERED WHEEL DRIVE

This hydraulically controlled drive unit attaches to the axle box and enables on-site stacker positioning.



OPTIONAL LANDING GEAR

These hydraulically controlled legs attach to the tail end of the stacker and ensure accurate vertical positioning of the hopper.



McCloskey

INTERNATIONAL

ST80

Engine	Diesel or Electric
Transport Length	61' 10" (18.8m)
Transport Height	13' 6" (4.11m)
Transport Width	10' 2" (3.0 m)
Stockpile Height	31' 1" (9.47m)
Belt	36" x 80' (900mm x 24.4m)
Production	500 US TPH



ST80V

Engine	Diesel or Electric
Transport Length	61' 8" (18.8m)
Transport Height	13' 6" (4.11m)
Transport Width	10' 2" (3.10 m)
Stockpile Height	31' 1" (9.47m)
Belt	36" x 80' (900mm x 24.4m)
Production	800 US TPH

ST100

Engine	Diesel or Electric
Transport Length	69' 6" (21.19m)
Transport Height	13' 6" (4.11m)
Transport Width	10' 11" (3.32 m)
Stockpile Height	41' 3" (12.5m)
Belt	36" x 100' (900mm x 30.9m)
Production	500 US TPH



ST100V

Engine	Diesel or Electric
Transport Length	69' 7" (21.2m)
Transport Height	13' 6" (4.11m)
Transport Width	10' 11" (3.32 m)
Stockpile Height	41' 3" (12.5m)
Belt	36" x 100' (900mm x 30.9m)
Production	800 US TPH