

HD STACKERS

CUSTOM HIGH CAPACITY STOCKPILING

Handling a diverse range of heavy duty applications requires some specialized equipment, which is why McCloskey Heavy Duty Stackers are rugged, versatile, and are working across industries around the world. McCloskey International builds equipment that can meet the demanding requirements of any customers' projects.

For example, a 42" x 125' V-Bin Stacker developed and then deployed in Qatar is a heavy duty mobile stockpiling conveyor with track mobility and bogie wheels that allow for quick and easy movement with minimal effort.

Visit www.mccloskeyinternational.com to get in touch with a McCloskey representative to start designing the stacker you need to get the job done.



42" X 125' HD Wheeled Stacker - Benin, Africa

TRACKED BOGIE

Available tracked bogie provides stackers with maximum mobility.



DIRECT LOAD V-BIN

Enables high-volume direct input from large loaders.



STOCKPILING CAPABILITIES

Custom build means McCloskey Heavy Duty Stackers cater to your stockpiling needs.



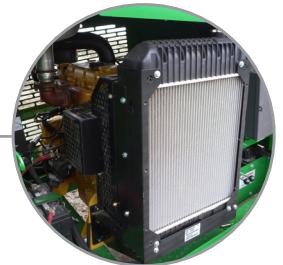
RADIAL AXLE

Allows the stacker to make high volume sweeping stockpiles.



DIESEL OR ELECTRIC

A range of diesel and electric engines are available to meet customer requirements.



HYDRAULIC TOP FOLD

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



HD90

Engine	Diesel or Electric
Working Length	88' (26.8m)
Transport Length	65' (19.8m)
Transport Height	13' 6" (4.0m)
Transport Width	11' 2" (3.4 m)
Stockpile Height	36' 3" (11.0m)
Belt Width	36"
Production (Standard)	750 US TPH (680 metric TPH)



HD100

Engine	Diesel or Electric
Working Length	101' 9" (31.0m)
Transport Length	72' (21.9m)
Transport Height	13' 6" (4.0m)
Transport Width	11' 2" (3.4 m)
Stockpile Height	41' 4" (12.6m)
Belt Width	36"
Production (Standard)	750 US TPH (680 metric TPH)



HD125

Engine	Diesel or Electric
Working Length	125' (38.1m)
Transport Length	78' 5" (23.9m)
Transport Height	13' 10" (4.22m)
Transport Width	10' 11" (3.33 m)
Stockpile Height	36' 3" (11.0m)
Belt Width	36"
Production (Standard)	750 US TPH (680 metric TPH)

