

S130 HIGH ENERGY SCREENER

The McCloskey S130 High Energy Screener is used across a wide range of applications, including aggregate, coal, crusher circuits, wood chips, and is renowned for its fine sand screening, impressing customers worldwide with its production capacities.

With the S130, you get class-leading S-Range features like the aggressive High Energy Screenbox and user-friendly operation. The S130's unique size is designed to meet demands of operators who require significantly more screening capacity than a 10' or 11' screenbox, but may not require the higher capacity of a 20' plant.



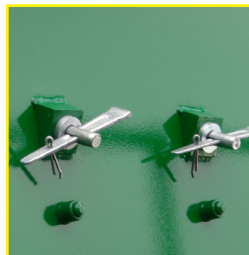
Screenbox
High Energy 14x5 (4200x1524mm) screenbox provides comparable product capacity with other larger class competitor's models.



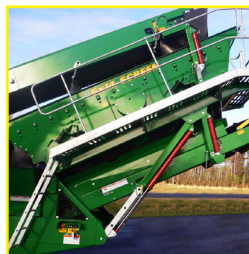
Hopper
14ft (4267mm) grid opening allows the use of larger loading shovels.



Conveyor
48" (1200mm) feed conveyor enables high capacity screening.



Wedge System
User friendly wedge system ensures faster screen changes.



Linkage System
Hydraulic Screenbox linkage system, allows greater accessibility for screen change and enables optimum screen coverage at varying screenbox angles.



S130	Engine: 100 hp (75 kw) Diesel	S130 HIGH ENERGY SCREENER
	Transport Height: 11' 2" (3.4m)	
	Transport Length: 49' 6" (15.09m)	
	Transport Width: 9' 6" (2.9m)	
	Stockpile Height: 12' 8" (3871mm)	
	Weight: 59,965 lbs (27,200 kg) estimated	

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