



With the largest screening areas in their class, McCloskey's screeners are designed to give customers high output and durability even in the most demanding conditions, and deliver high production across industries.

With class-leading features like the aggressive High Energy Screenbox and ease of operation, the S Series screeners are available in dual power for both double & triple deck models.

Dual power boosts fuel efficiency, reducing costs, and

is perfect where environmental, legislative, or noise constraints are present. All S Series screeners offer fast screen changes & optimal screen coverage.

Triple Decks have the highest combined true screening area across three decks and paired with their high energy screening action the McCloskey S Series models are the superior choice in material screening. Easy to maintain, the screeners feature enhanced accessibility for screen changes with an easy-to-use wedge system for faster screen changes.

OPTIONS

Single or double deck live head Single shaft Shredder 12ft or 15 ft. Hopper Crusher chute (available with 15ft hopper only) Auxiliaryhydraulic circuit

Dual diesel/electric power

PRODUCT CONVEYORS

Four product capability with integrated and hydraulic stockpiling conveyors.

McCloskey:

HOPPER

Grid opening allows the use of larger loading shovels and is easily operated with remote control.

LINKAGE SYSTEM

Hydraulic screenbox linkage system allows greater accessibility for screen change and enable optimum screenbox cooverage at varying angles.

S SERIES SCREENERS



SCREENBOX

Adjustable screenbox angles allow adaptability to a wide range of material applications. User friendly wedge system ensures faster screen changes.



- Screenbox High Energy screenbox provides high production screening with no "dead" area.
- Linkage System Hydraulic Screenbox linkage system, allows great accessibility for screen change and enables optimum screen coverage at varying screenbox angles.
- Wedge System User friendly wedge system ensures faster screen changes.
- Hopper Wide grid opening allows the use of larger loading shovels.
- Main Conveyor feed conveyor enables high capacity screening
- Remote control tipping grid
- Fast on-site setup time 15 minutes typically

MORE POWER OPTIONS

McCloskey screeners are ready to get to work in Dual Power boosting your operational fuel efficiency and reducing costs.





\$80 SCREENER

Engine 98kW (130Hp)

Screenbox Top Deck 3050mm x 1370mm,

(10' x 4.5')

Screenbox Bottom Deck 2440mm x 1370mm,

(8' x 4.5')

Belt Width 900mm (36') Main Conveyor

Stockpile Height 3790mm (12' – 5") - Tail Conveyor 4100mm (13' – 6")

Stockpile Height Fine 4110mm (13' – 6") -Product Side Conveyor 4420mm (14' – 6")

S130 SCREENER

S250 SCREENER

Screenbox - Top Deck

& Middle Deck

Engine

Engine 98kW (130Hp)

Screenbox Top Deck 4270mm x 1524mm, & Middle Deck (14' x 5')

Screenbox Bottom Deck 3660mm x 1524mm,

(12' x 5')

Belt Width 1050mm (42") Main Conveyor

 Stockpile Height
 3871mm (12' - 8")

 Tail Conveyor
 4139mm (13' - 7")

Stockpile Height Fine 4600mm (15' – 1") -Product Side Conveyor 4870mm (15' – 11")

161kW (218Hp)

(22' x 6')

(20' x 6')

1200mm (48")

6710mm x 1830mm

6100mm x 1830mm

\$190 SCREENER

Engine 98kW (130Hp)

Screenbox Top Deck 6100mm x 1524mm & Middle Deck (20' x 5')

Screenbox 5490mm x 1524mm Screenbox - Bottom Deck

Bottom Deck (18' x 5')

Belt Width 1050mm (42")
Main Conveyor

Belt Width Main Conveyor

 Stockpile Height
 4638mm (15' - 3") - 4905mm (16' - 1")
 Stockpile Height Tail Conveyor
 4992mm (16' - 4.5")

Stockpile Height Fine 5100 mm (16' - 9") - 5370 mm (17' - 8.5") Side Conveyor 5370 mm (17' - 7")