

S190

HIGH PRODUCTION SCREENER

Pushing industry performance standards and leading the competition with the most advanced and innovative 20' x 5' portable vibratory screening plant in production today, the S190 High Energy Screener clearly demonstrates McCloskey's focus on making customer focused features standard.

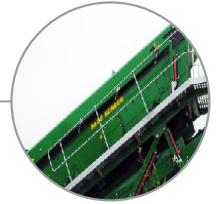
Features such as the adjustable screenbox angles allow adaptability to a wide range of material applications including quarrying, mining, sand and gravel, coal screening, topsoil, and woodchip. With the highest grade specifications and component parts, the S190 is easily the number one choice for high productivity, quality and value. The S190 is also offered as a triple deck and has the highest combined true screening area across three decks.

This class leading screening area, along with its high energy screening action, ensure that the McCloskey™ triple deck models are the superior choice in aggregate material screening.



SCREENBOX

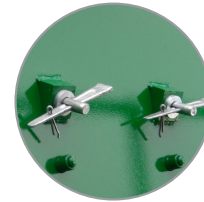
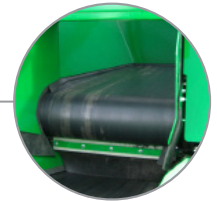
The most advanced 20x5 (6.10mx1.52m) portable vibratory screening plant in production.



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

48" MAIN 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.



Engine	130 hp (97kw) Diesel
Transport Height	11' 2" (3.40m) (Tracked)
Transport Length	60' 6" (18.45m) 15' Hopper 57' 6" (17.54m) 12' Hopper
Transport Width	9' 6" (2.90m) 2 Deck
Weight - Tracked Model	80,468 lbs (36,500kg)
Stockpile Height - Tail Conveyor	15' 3" (4.64m) (Tracked)
- Side Conveyor	16' 9" (5.10m) (Tracked)
Screenbox Dimensions	5'x20' (1.52m x 6.10m)