

S250

HIGH PRODUCTION SCREENER

The new McCloskey S250 Screener rises above all industry standards, positioned as one of the world's largest track mobile screener. The 22 x 6 heavy duty high energy 2 bearing 3 deck screenbox delivers more true screening area, and the 225 Hp CAT engine or 218 Hp Volvo engine deliver all the power needed for maximum production.

Available in double or triple deck models, the S250 features 900mm (36") wide side conveyors and 800mm (32") wide auxiliary conveyors for higher material flow. The auxiliary conveyor also features rollers on the S250, rather than sliding plastic and solid frame, offering less friction.

This class leading screening area, along with its high energy screening action, ensure that the McCloskey S250 is the superior choice for aggregate material screening.



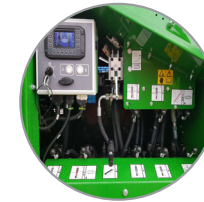
SCREENBOX

The most portable 22x6 (6710mm x 1830mm) vibratory screening plant in production.



HOPPER
Up to 10m³ (13.1 yd³) high capacity hopper with generous grid opening allows the use of larger loading shovels.

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



SOLE CONTROL
All conveyors are now individually controlled for material flow speed and rollback.

LINKAGE SYSTEM

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



SPECIFICATIONS

Transport Height	3.6m (11' 10")
Transport Length	19.55m (64' 1.5") 15' Hopper 18.63m (61' 1.5") 12' Hopper
Transport Width	3.66m (12')
Weight (estimated)	40,000 kgs (88,200 lbs)
Stockpile Height - Tail Conveyor	4992mm (16' - 4.5")
- Side Conveyor	5398mm (17' - 8.5")
Screenbox Dimensions	6710mm x 1830mm (22' x 6')