



R230 SCREENER

The McCloskey® R230 High Energy Screener is one of the most robust, durable and powerful heavy-duty mobile screeners at work around the world today. McCloskey International's powerful High Energy Screener delivers higher outputs and a high-quality screened product with maximum efficiency.

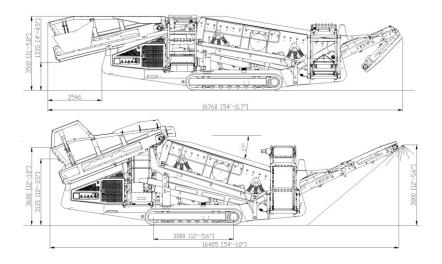
FEATURES

- √ 6.1m x 8.3m (20'x6') heavy duty high energy 2 bearing screenbox
- √ 168 kW (227Hp) diesel engine
- √ Direct feed Hardox® lined hopper
- √ Travel out fixed walkways
- Integrated hydraulic folding stockpiling conveyors
- √ Fast on site setup time 10 minutes
- Screen raises at lower end for easy bottom deck access
- Service standing room inside Powerpack
- √ Track mobile





Designed to provide uncompromising production levels to heavy duty scalping operations, the R230 is capable of operating as a stand-alone plant producing finished product, or as a primary scalping component to the very largest of portable crushing spreads. The rugged and reliable screener has proven to be extremely effective across a wide range of applications like site reclamation, construction and demolition waste, and working with difficult materials such as heavy rock, sticky fines, and boulder clay.



TECH SPECS

Engine 168 kW (225 Hp)

Screenbox

Top Deck 6.1m x 1.83m

(20' x 6')

5.49m x 1.83m **Bottom Deck**

(18' x 6')

Stockpile Height

Tail Conveyor 3.83m (12' 6") 4.10m (13' 5.3") **Fines Conveyor** Mid Conveyor 3.66m (12')

Screen Surface 21.4m2 (230 sq ft)

TRANSPORT

Transport Height 3.50m (11' 5.8") Transport Length 16.97m (55' 8") **Transport Width** 3.0m (9' 10") Weight - Belt Feeder 38,000 Kgs (83,776 lbs)

Weight - Apron Feeder 39,500Kgs

(87,083 lbs)

OPTIONS

Heavy Duty Top Deck Finger Screen | Bottom Deck Finger Screen | Top Deck Punch Plate Screen | Bottom Deck Punch Plate | Top Deck Bofor Screen | Radio Remote Control for Tracks | Plate Apron Feeder Instead of Belt Feeder

AVAILABLE IN DUAL POWER