

KOMPAQ HIGH ENERGY DURABLE SCREENER

The McCloskey Kompaq is a small yet robust machine designed for recycling, composting, topsoil, landscaping, and contract building industries. It features a surprisingly large 8' x 4' (2.4m x 1.2m) double deck, four bearing screenbox to ensure efficient production. The optional mid-size product conveyor allows the Kompaq to offer a three way split, which has been used in applications such as sizing material after high capacity crushers.

The unrivalled mobility of this tracked screen allows for quality screening applications where it was previously impractical, resulting in a product from McCloskey that is truly unique in the marketplace.



High Discharge Height
Maximum discharge height of 9' 8" allows for large stockpiling abilities.



Extended Plates
Extended side and back plates enlarge the material loading area for better production.



Aggressive Screenbox
Aggressive 4 bearing screenbox designed for maximum production capacity, even with wet, sticky material.



High Output
High output due to 8' x 4' top and bottom decks.



End Tension Screen
End tension screen system enables ease of mesh change and high performance harp screens to be installed.

KOMPAQ

Engine: 40 hp (30.9 kw) Diesel
Transport Height: 7' 6" (2.3m)
Transport Length: 13' 1" (4m)
Transport Width: 7' 7" (2.32m)
Stockpile Height: 8' 6" (2.595m)
Weight: 16,535 lbs (7,500 kg) with turn table and mid product

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