



JTEC SS80

HI-STAK TRACKED SCREENER

SPEC SHEET

STOCKPILES UP TO 10.48 M (34' 5") HIGH.

12' x 4' two-deck screenbox · 104 hp (78 kW) · 31 tonnes

Screening output varies with material and site conditions.

The JTEC SS80 pairs a two-deck 12' x 4' screenbox with a **Hi-Stak** rear conveyor that stockpiles up to 10.48 metres (34' 5") high – so each stockpile holds more and your loader moves less. Side and front conveyors stockpile to 4.13 m (13' 7"), and because we build it by hand, we can set it up for your material and your site.

FEATURES

- 12' x 4' two-deck screenbox
- 4.46 m² screen area per deck
- Hi-Stak rear conveyor – 10.48 m (34' 5") stockpile
- Side conveyor – 4.13 m (13' 7") stockpile
- Front conveyor – 4.13 m (13' 7") stockpile
- 104 hp (78 kW) diesel engine
- Fully tracked
- Can be built to your spec

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SCREENBOX

Top deck	3.658 × 1.219 m (12' × 4')
Bottom deck	3.658 × 1.219 m (12' × 4')
Screen area (per deck)	4.46 m ² (48 ft ²)

POWER

Engine	104 hp (78 kW) diesel
Undercarriage	Tracked

STOCKPILE HEIGHTS

Rear conveyor (Hi-Stak)	10.48 m (34' 5")
Side conveyor	4.131 m (13' 7")
Front conveyor	4.131 m (13' 7")

TRANSPORT

Length	21.14 m (69' 4")
Width	3.094 m (10' 2")
Height	3.64 m (11' 11")
Weight	31,000 kg (68,343 lb)

IN ACTION

The SS80 on site – screening and stockpiling in one pass.

Output depends on material and settings. Specifications may change without notice. October 2026.

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