









Heavy duty bolted construction with unique high throw and speed for maximum separation and efficiency

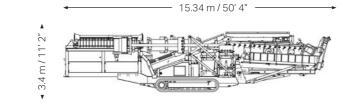
Three sided maintenance platform for easy access to the screen box

Quick release wedge tensioner's



TECHNICAL SPECIFICATIONS

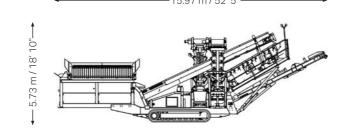
KEY SPECIFICATIONS	DATA	KEY SPECIFICATIONS	DATA
Screen box		Power pack	
Туре	Single screen, 2 Bearing, 2 Deck	Engine type	CAT C4.4 74.5 kw / 100 hp
Screen box size	14' x 5' / 4.2 x 1.5 m	Diesel tank size	350 litres / 93 USG
Tensioning system	Quick release wedge tensioners	Hydraulic tank size	630 litres / 166 USG
Speed	1140 rpm	Note. All weights and dimensions are for standard units only	
Throw	6 - 8 mm	-	

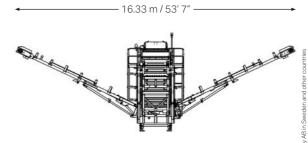


59 cc



3.00 m / 9′ 10″►





Standard weight 27,050 kg / 59,635 lbs



QA331 SCREEN ENGINEERING IN MOTION



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Screen type	Single screen, 2 Bearing 2 Deck	
Screen box size	14' x 5' / 4.2 x 1.5 m	
Engine	C4.4 74.5 kW / 100 hp	
Transport dimensions	15.34 m / 50′ 4″ (l) 3.0 m / 9′ 10″ (w) 3.40 m / 11′ 2″ (h)	
Weight	27.050 kg / 59.635 lbs	

HIGH PRODUCTIVITY SCREENING

Our QA331 tracked screen is a high performing, high specification tracked screen designed to suit the needs of the recycling and contractor market. It incorporates a 4.2 x 1.5 m / 14' x 5' two bearing screen box with an adjustable screening angle for more precise production, whilst its bottom deck offers an extra 6° angle for ultimate screening performance.

We have designed the QA331 with the operator in mind. It comes equipped with user friendly features including a generous 3-sided, folding maintenance platform, remote controlled track and grid functions, hydraulic folding stockpile conveyors for rapid deployment, wedge tensioners for fast media changes and hydraulic driven oil cooler for operation in high ambient temperatures.

FEATURES INCLUDE:

- Screen box throw adjustable from 6 8 mm for precise control
- Wrap around folding walkways for operator safety
- Hydraulically retractable main conveyor, optimizes product delivery to screen
- Banana effect bottom deck screen that can produce a cleaner, higher quality product
- Designed for optimum fuel economy and low operating costs



Side conveyors x 2

- 650 mm / 26" wide belt with a discharge height of 4700 mm / 15' 5" for massive stockpiling capability

- Heavy duty feeder drive system for large

Vibrating grid available as an option



- Single deck 14' x 5' / 4.2 m x 1.5 m screen box for high production capabilities
- Bottom deck features a "banana type" effect for enhanced screening performance
- Easy-change mesh facility with quick release wedge tensioners



Main Conveyor

- 1050 mm / 41" wide variable speed
- Extends and retracts for maximum screening efficiency





Power pack

- 74.5 kW / 100 hp emissions compliant diesel engine
- Easy access to the engine compartment for service and maintenance



- 500 mm / 20" wide tracks for ultimate

- maneuverability
- Radio remote control (optional)

STANDARD FEATURES



Hopper complete with hydraulic tipping grid



Massive stockpiling capabilities



Hydraulically retractable main conveyor



Wrap around folding walkway



Three discharge conveyors



height of 4034 mm / 13' 3" for massive

fines stockpiling capability

CAT C4.4 engine