

RUBBLE MASTER Compact Recyclers are the compact class in mobile processing and are versatile, powerful and stable in value. They produce high-value primary and secondary materials economically and can be transported without requiring special permits. High manufacturing quality, high-value components and RUBBLE MASTER Lifetime Support ensure the efficiency and availability of the machines - plus maximum benefits in all operations.



EFFICIENCY AND QUALITY IN PROCESSING AND RECYCLING



Oversize grain mesh of the feed hopper can be tilted 90° using remote control



Large-area screen box with 2 equally sized decks for efficiency and rapid changeover



Hydraulically adjustable (up to 25°) angle for critical and fine material

TS3600 - THE COMPACT HIGH-PERFORMANCE SCREEN

The TS3600 is the cost-efficient solution for the production of high-quality, defined grain sizes: whether it's round gravel from the pit or for refining construction waste and demolition brick or concrete. The tracked double-deck screen separates excavated soil, sand and gravel, and also building rubble mixed with high levels of earth and fine grain material. With a feed size of up to 10" throughput capacity is up to 220 short tons/h, depending on the material. The screen can be operated by a single operator, using radio remote control. All

maintenance jobs can be carried out quickly and easily, thanks to perfect accessibility in line with the RUBBLE MASTER Ground Based Service principle. For transport purposes the belts are moved into the transport position and, weighing just 17 short tons and featuring unique, compact dimensions, the TS3600 is ready for transportation to the respective job site without the need for special permits.



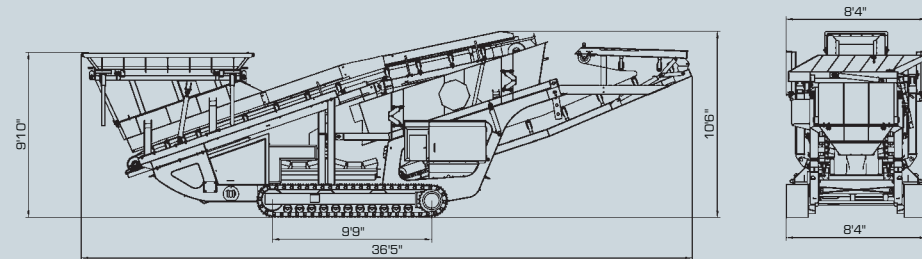
The TS3600 can be fed either by a wheel loader or directly by a RUBBLE MASTER crusher.



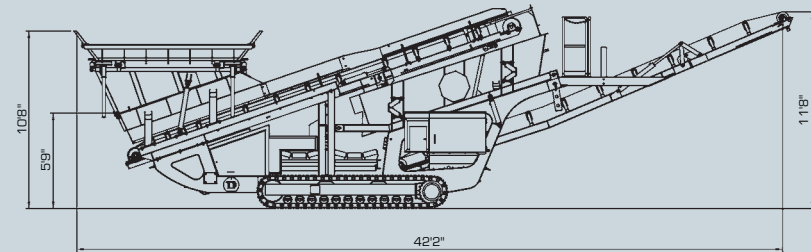
4 grain sizes in a single pass with the power pack consisting of RM100 and OS100 - or 3 defined value grains with oversized grain refeeding.



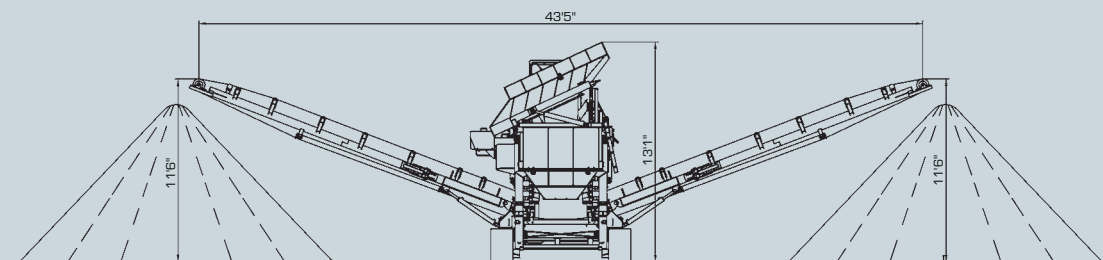
The long, hydraulic fold-in discharge belts can be adjusted steplessly up to 13' discharge height.



Transport position



Working position



TS3600 Mobile double-deck screen with crawler gear

Throughput	up to 220 short tons/h depending on material
Feed size	length along one edge up to 10"
Feed material	rubble, asphalt, concrete, natural rock
Transport system	mobile crawler gear
Transport weight	17 short tons
Feed hopper	volumes: 134 cu.ft. tilting pre-screen: separation at 4"; pivots hydraulically (optional via remote control)
	feed width: 10' 6" feed height: 9'10"
Screen box	screen length: 10' screen width: 49" screen angle: 20° to 25°, hydraulically adjustable design: 2 deck
Discharge belts	number: 3 for fine/medium/oversize grain pivot hydraulically length: 21' discharge height: up to 13'
Drive unit	manufacturer: Deutz type: 46 kW 4-cylinder diesel engine

Specifications subject to change in line with technical developments.



TS3600

www.rubblemaster.com

RUBBLE MASTER
COMPACT RECYCLER

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