GET STARTED

RM 70GO! - PERFECT FOR CRUSHING AND RECYCLING START-UPS

Capacity	Up to 145 TPH, depending on material
Inlet opening	30" x 23" 760 x 600 mm
Fuel consumption	Approx. 4 GPH I 16 Vh
Crusher unit	Single speed 4-bar impact rotor, direct drive
Feed unit	Asymmetric Hardox 2.6 yd³ vibro feeder Feed control system for automatic crusher load-dependent conveying
Power unit	140 HP Deutz (TIER 3), 4 cylinders 155 HP John Deere (TIER 4F), 4 cylinders
	Diesel-electric, 40 kVA 400V gen-set with external outlets for additional plug-on equipment.
Prescreening	38" x 22" prescreen grizzly with output to main discharge conveyor
Weight incl. attachments	Approx. 47,000 lbs. I 21,400 kg
Screen attachment	High performance self-cleaning finger-screen capable of producing a finished product between %"- to 11/2" Includes return conveyor for closed circuit production.



















"Over the years I have been paying to truck and dispose waste materials at the recycling yard. The next day I purchased back base material. I realized this didn't make sense and there must be a better way to deal with the waste. Since I own a RM 70G0! I haven't purchased any material anymore



THE SIMPLICITY OF CRUSHING AND RECYCLING



Easy 5-Axle Move

Mobilizing a crusher has never been this easy. From trailer to crushing in less than



Simple Controls

- Quick 3 step crusher startup. 1. Engage the clutch
- 2. Start the engine
- 3. Start the belts



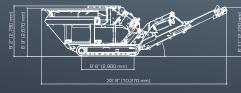
The Simplicity of Safety 2-hand hydraulic adjustment. Zero pinch points.





Dust Suppression Allows processing in the most sensitive areas.

Small Footprint and Remarkably Quiet Designed with the urban contractor in mind crush & screen & track at the same time.









Fully Remote Operated Total machine control in the palm of your hand.

Weight oversize separator 1,675 lbs. I 760 kg Weight return conveyor

1,410 lbs. I 640 kg