Welcome! to our world



# SIMPLICITY

RM 60 THE QUICK SET-UP SOLUTION GREAT DIMENSIONS, HIGH VERSATILITY





## HIGHLIGHTS

## THE TECHNICAL HIGHLIGHTS

RUBBLE MASTER compact crushers are the compact class in mobile processing and are versatile, powerful and stable in value. They produce high-quality cubic value grain from construction debris and natural rock cost effectively and on-site.

Thanks to their compact design and low weight, they can be transported without any special permits. Proven technology and personal consultation are part of RM Lifetime Support and enable business operators to offer mobile recycling and natural rock processing cost-effectively as a high quality and profitable line of business. We are only satisfied when our customers are successful!



Feeding belt on/off, feeding belt speed slow/fast, feeding belt reverse, machine stop, optional: release system.



Appreciated by local residents: thanks to series dust suppression and noise reducing cover.



Straightforward handling: fed with small construction loaders (loading edge 1930 mm), remote control optimal.



Indispensable: release system to remove blockages, plus reliable magnetic separator.



Efficient: automatic 2-step conveying and diesel/electric drive.



Less wear thanks to pre-screening: the robust VS60 - also available with side conveyor belt - separates fines from the feed material.



Profitable niche business: production waste is graded by the container-mobile RM CS2500 and reused cost-effectively.





Straightforward transport





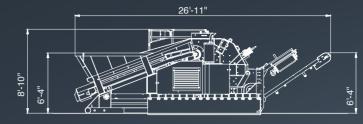
## RM 60 - HOOK-LIFT IMPACT CRUSHER

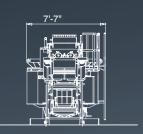
Output	up to 80 t/h, depending on material
Feed material size	diameter max. 1'-8"
Inlet opening	2'-1" x 1'-9"
Crusher unit	RUBBLE MASTER impact crusher with 2 or 4 hammers Kinematics mechanically adjustable for primary or secondary crushing mode
Operation	Straighforward handling with remote control (optional)
Feed unit	Feed hopper <sup>35.3 ft³</sup> , The hopper is a solid, reinforced steel structure. Loading height 6'-4", loading width 6'-1", conveyor hopper width 2'-1"
	Feed control system (Automation I Generation) for automatic crusher load-dependent conveying
Discharge belt	Folding conveyor 2'-2" wide, cranked mechanically into transport position, discharge height 6'-4"
Power unit	Deutz diesel engine, 4 cylinder, 67 kW at 2,000 rpm, TIER 3a/COM Illa, approved, synchronous generator 19 kVA 400 V, electrical outlets 230 V and 400 V or external drives up to 6kW
Magnetic separator	Ultra-strong magnet, belt width 2'-2"
Emission protection	RUBBLE MASTER Enviro concept: Dust suppression using water spray inside crusher
Transport system	Hook unit on truck
Weight	26,455 lbs
Options	Release system to remove blockages inside crusher
	Remote control
	Diesel filling pump
	Crusher hammer changing system
	Hydraulic legs
	All electric drive

## **DIMENSIONS**

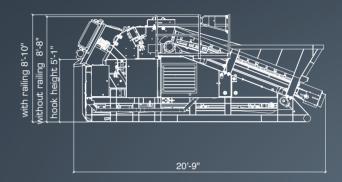
#### RM 60

WORKING POSITION





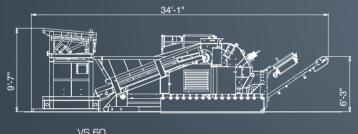
### TRANSPORT POSITION

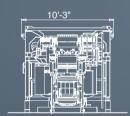




#### RM 60 + RM VS60

WORKING POSITION



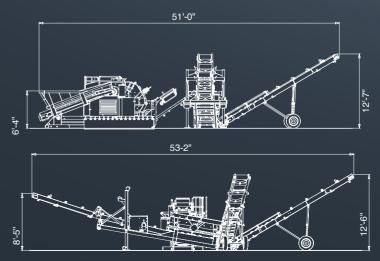


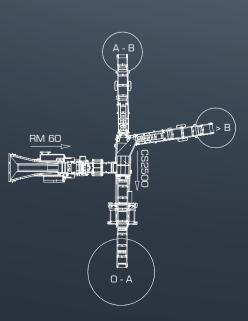




### RM 60 + RM CS2500

WORKING POSITION





Dimensions in mm. Specifications subject to change in line with techr developments. The machine complies with Guideline 2006/42/EC of the European Parliament.

# FIELDS OF APPLICATION

## **WIDE RANGE OF APPLICATIONS**

## Unique crusher design with excellent final aggregate quality

The new release system ensures even more homogeneous final aggregate in regular operation and the reliable swinging out of the impact plate when non-crushable materials enter. The crusher is designed so that the impact plates can be exchanged within a short time.

## **BROKEN CONCRETE**



Residual concrete Processing



Recycled concrete aggregate



Reused as an additive in concrete production

## **BROKEN ASPHALT**



Residual asphalt Processing



Recycled asphalt aggregate



Reused for non-compacted load-bearing surfaces

## **CONSTRUCTION DEBRIS**



Processing



Recycling sand



Reused for backfilling

## GLASS



Glass



Processing



Recycled glass granulate



Reused in glass production

## **NATURAL ROCK**



ed
Surfaces Natural rock



Processing



Crushed material



Reused as building material



## RUBBLE MASTER

## **WELCOME! TO OUR WORLD**

RUBBLE MASTER is the competent partner at your side. We offer you more than innovative machines that are lasting in value – we offer you RUBBLE MASTER Lifetime Support:

#### TRAINING PROGRAMMES

We support you with structured training programmes which meet your requirements and turn operators into specialists.

#### **CONTINUOUS ON-SITE SUPPORT**

We offer you permanent on-site support through our partners so you can work with maximum efficiency and productivity at all times.

#### SITE ORGANISATION SUPPORT

Based on our many years of experience we, working together with you, optimise the design and settings of the machine and site logistics, which ensures you save costs.

#### SPARE PARTS SERVICE

The fast supply of high-quality original RUBBLE MASTER spares and wear parts reflects our commitment to service. Plus it optimises the availability of your machines at the same time.

#### **RUBBLE MASTER SERVICE CENTRE**

Our RUBBLE MASTER SERVICE CENTRE in Linz offers you even greater service expertise and the unrivalled quality of the manufacturer service.











RM Headquarters



Processing mineral materials is more than business to us, it is a way of life.

GERALD HANISCH, RUBBLE MASTER FOUNDER & CEO

We are committed to the innovative spirit to be able to offer you products and services at all times which improve your daily business in a lasting way. This passion is your guarantee for machines which fulfil your requirements in every respect. Implemented by a team of experts who are at your side as strong, reliable and always professional partners.







