

TURN YOUR MATERIALS INTO MONEY

DOMINATE YOUR JOB SITE
WITH A MOBILE SCREENER THAT WORKS
AS HARD AS YOU!



MACHINES THAT MAKE YOU MORE MONEY

**HIGHLY EFFICIENT MOBILE SCREENERS.
OPERATED STAND-ALONE OR IN
COMBINATION WITH OTHER MATERIAL
PROCESSING EQUIPMENT.**

Since 1991, we've established ourselves as the world's leading crushing and screening experts. Our products are used by the most cutting-edge contractors and aggregate producers worldwide while being the #1 choice for those brand-new to processing. We look at material processing in its entirety and design best-in-class every step of the way. *More than 3,000 happy customers can't be wrong.*



SOILS & ORGANICS

Turn inert soil into a screened topsoil commodity.



MINING

Rock screening, sand & gravel, and overburden screening.



AGGREGATES

Produce high-quality aggregates from crushed material.



DOMINATE THE JOBSITE

LET RUBBLE MASTER TAKE YOU THERE.

At RUBBLE MASTER, we understand a smooth operation equals more profit. That's why our mission is to help you dominate the jobsite. No more losing money to high operation costs or wasting time with traditional material disposal processes. Instead, you take back control of your operations and get the job done right.



PERFORMANCE

Our mobile screens provide the best throughput capacity in their class without sacrificing mobility. Do more, more efficiently.

**1-2-3
GO!**

OPERATE WITH EASE

We make the most nimble heavy equipment available. Our screens make material processing easy. You can put any operator on our machine with confidence.



GO ANYWHERE, ANYTIME

RUBBLE MASTER machines are designed with mobility in mind, giving you the freedom to move anywhere, anytime.



EASY TO PAIR WITH CRUSHERS

Our mobile screens are designed for a smooth material transfer to build aggregate systems quickly and easily.

SCALPER SCREENS

MAXIMIZE VERSATILITY. MAXIMIZE PROFITS.

RUBBLE MASTER Scalping Screens deliver a high-performance with maximum versatility so that you can process more materials and adapt to changing specs and job requirements. Process topsoil, dirt, aggregates, demolition waste, blast rock, mulch, overburden, street sweepings, salt, and more.



ONE MACHINE, MULTIPLE APPLICATIONS
WORKS WELL IN HEAVY-DUTY SCALPING APPLICATIONS AS WELL AS PRECISION SCREENING.



HEAVY DUTY
DESIGNED TO SCREEN BULKY MATERIAL SUCH AS BLAST ROCK, EXCAVATED MATERIALS, OR DEMOLITION WASTE.



3-WAY SPLIT
PRODUCE UP TO 3 FINISHED PRODUCTS.



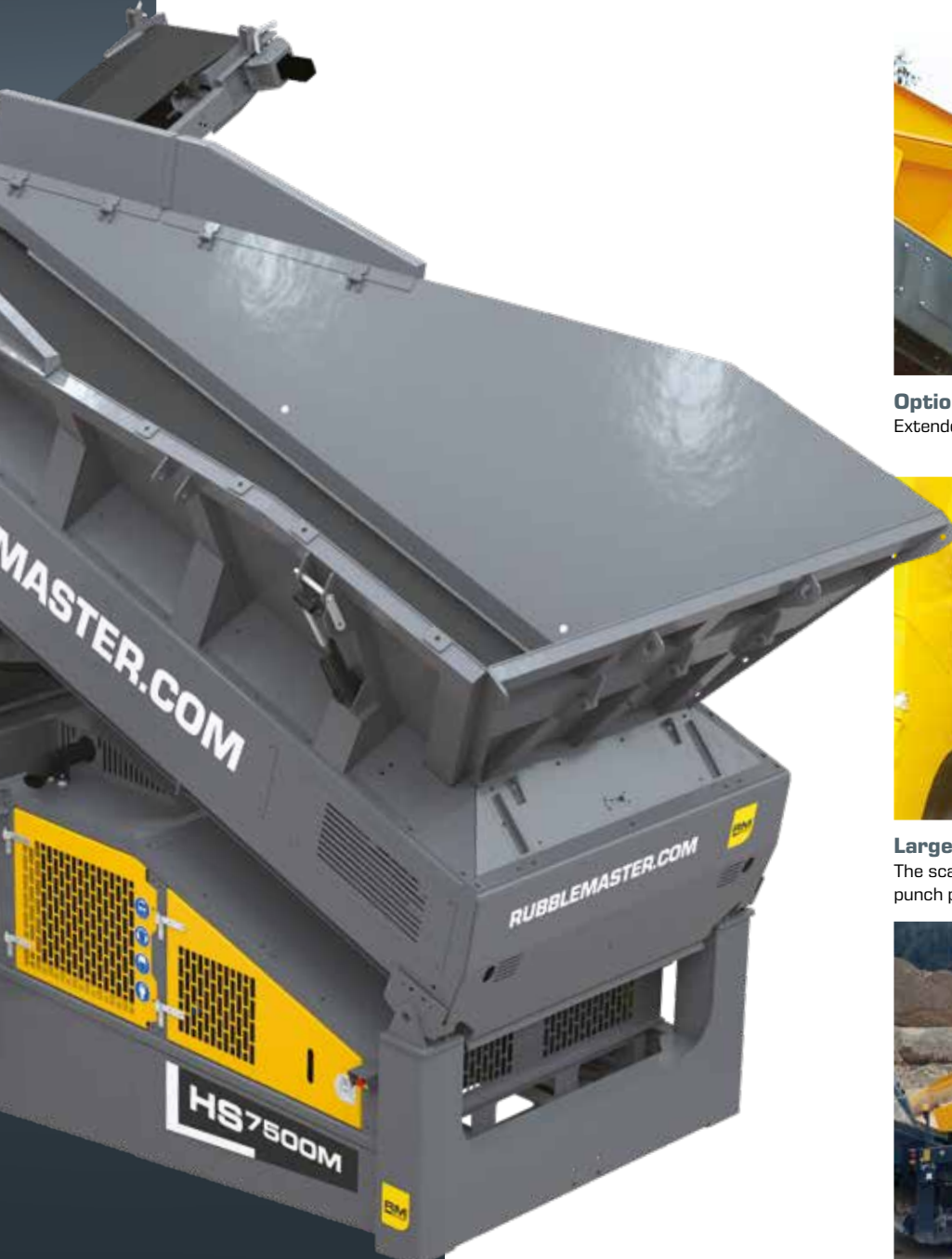
Fast and Easy Setup

Screen can be set up hydraulically within 15 minutes.



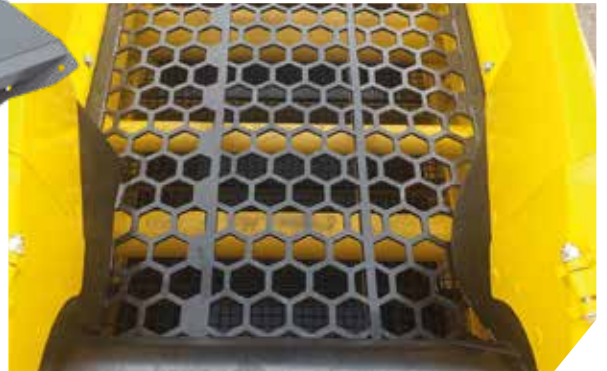
Easy to Transport

Designed to be fed with wide loader buckets.



Optional Hopper Wing Plates

Extended hopper wings to facilitate loading.



Large Variety of Screens

The scalper screen can be equipped with mesh screens, heavy-duty punch plate, finger-screens, Bofor bars and mesh screens.



Large Feed Hopper

Easy feeding with an excavator or wheel loader.

RM HS3500M

SCALPER SCREEN

SPECS

4' x 9'
SCREEN-BOX

Screen decks	2 decks
Screenbox angle	14°, fixed
Feed hopper, volume	6.5 yd ³ 5 m ³
Feed hopper, belt width	41" 1,050 mm
Oversize material discharge belt width	41" 1,050 mm
Oversize material discharge height	11' 3" 3,430 mm
Mid-size material discharge belt width	26" 650 mm
Mid-size material discharge height	10' 4" 3,145 mm
Fines discharge belt width	26" 650 mm
Fines discharge height	10' 4" 3,145 mm
Transport dimensions (LxWxH)	32' 5" x 8' 5" x 10' 6" 9,880 x 2,550 x 3,190 mm
Weight, basic machine	36,400 lbs 16,500 kg
Engine	Deutz diesel engine 75 HP 55 kw (Tier 4F)

OPTIONS

- Top deck Bofor bars
- Top deck finger screen
- Top deck punch plate
- Hopper wing plates



RM HS5000M

SCALPER SCREEN

SPECS

5' x 12'
SCREEN-BOX

Screen decks	2 decks
Screenbox angle	15° - 20°, adjustable
Feed hopper, volume	7.8 yd ³ 6 m ³
Feed hopper, belt width	51" 1,300 mm
Oversize material discharge belt width	48" 1,200 mm
Oversize material discharge height	8' 6" - 12' 3" 2,580 - 3,735 mm
Mid-size material discharge belt width	31" 800 mm
Mid-size material discharge height	12' 3,670mm
Fines discharge belt width	31" 800 mm
Fines discharge height	12' 8" 3,870mm
Transport dimensions (LxWxH)	44'1" x 8'9" x 10'6" 13,440 x 2,730 x 3,200 mm
Weight, basic machine	54,000 lbs 24,500 kg
Engine	Cummins diesel engine 130 HP 97 kw (Tier 4F)

OPTIONS

- Top deck Bofor bars
- Hopper wing plates
- Top deck punch plate
- 2 way split
- Top deck finger screen



RM HS7500M

SCALPER SCREEN

SPECS

5' x 16'
SCREEN-BOX

Scree decks	2 decks
Screenbox angle	15° - 20°, adjustable
Feed hopper, volume	11,3 vg ³ 8,7 m ³
Feed hopper, belt width	55" 1,400 m
Oversize material discharge belt width	63" 1,600 m
Oversize material discharge height	9' 9" - 12' 4" 2,980 - 3,750 mm
Mid-size material discharge belt width	36" 900 mm
Mid-size material discharge height	12' 5" 3,780 mm
Fines discharge belt width	36" 900 mm
Fines discharge height	13' 5" 4,080 mm
Transport dimensions (LxWxH)	49' 3" x 9' 7" x 11' 3" 15,005 x 2,920 x 3,430 mm
Weight, basic machine	72,800 lbs 33,000 kg
Engine	Cummins diesel engine 130 HP 97 kw (Tier 4F)

OPTIONS

- Top deck Bofor bars
- Top deck punch plate
- Top deck finger screen
- Hopper wing plates
- Hardox apron feeder
- 2 way split



RM HS11000M

SCALPER SCREEN

SPECS

6' x 20'
SCREEN-BOX

Screen decks	2 decks
Screenbox angle	13° - 17°, adjustable
Feed hopper, volume	11.3 yd ³ 8.7 m ³
Feed hopper, belt width	55" 1,400 m
Oversize material discharge belt width	63" 1,600 m
Oversize material discharge height	8'10" - 12'10" 2,700 - 3,900 mm
Mid-size material discharge belt width	40" 1,000 mm
Mid-size material discharge height	10' 2" 3,100 mm
Fines discharge belt width	42" 1,050 mm
Fines discharge height	12' 1" 3,700 mm
Transport dimensions (LxWxH)	53' 8" x 9' 10" x 11' 8" 16,345 x 3,000 x 3,550 mm
Weight, basic machine	89,500 lbs 40,500 kg
Engine	Cummins diesel engine 225 HP 168 kw (Tier 4F)

OPTIONS

- Top deck Bofor bars
- Top deck punch plate
- Top deck finger screen
- Hopper wing plates
- Hardox apron feeder



INCLINE SCREENS

PRECISION SCREENING AT ITS BEST

You need to produce multiple products fast and reliably. The RM MSC-Series Incline Screens are high-performance screening plants for aggregate producers and sand & gravel pits. The proven screening plants feature large screening surfaces so that you keep up your high-capacity demands with small infeed material.



HIGH PERFORMANCE

UNMATCHED PERFORMANCE WITH SMALL INFEEED MATERIAL.



SMOOTH MATERIAL TRANSFER

EASY TRANSFER FROM CRUSHERS TO THE SCREENER AND SIMPLE CLOSED-CIRCUIT CONFIGURATIONS.



EASY SCREEN MEDIA CHANGE

EASY ACCESS TO SCREEN DECKS AND USER-FRIENDLY WEDGE CLAMPING SYSTEM.



Easy Change of Screen Media

Drop tail conveyor and screen-box to the ground for ease of access.



Large 12yd³ Feed Hopper

Designed to be fed with wide loader buckets.



Easy to Transport

Discharge conveyors fold, and the screen-box can be lowered hydraulically.



Hydraulic Tipping Grid

Optional radio remote control and optional live head.



Quick Wedge Tensioning

Fast and easy change of screen cloths keep setup times to a minimum.

RM MSC8500M

INCLINE SCREEN

SPECS

5' x 18'
SCREEN-BOX

Screen decks	2 or 3 decks
Screenbox angle	20° - 30°, adjustable
Feed bunker, volume	12yd ³ 9.2 m ³
Feed conveyor	41" 1,050 mm
Fines discharge conveyor width	48" 1,200 mm
Mid-size and oversize discharge conveyor width	31" 800 mm
Engine	Cummins diesel engine 130 HP 97 kw (Tier 4F)
2 deck configuration	
Fines discharge height	12' 4" - 16' 3" 3,750 - 4,960 mm
Mid-size and oversize discharge height	16' 8" 5,100 mm
Transport dimensions (LxWxH)	57' 11" x 9' 11" x 11' 2" 17,650 x 3,000 x 3,400 mm
Weight	70,550 lbs 32,000 kg
3 deck configuration	
Fines discharge height	12' 9" - 16' 6" 3,880 - 5,025 mm
Mid-size and oversize discharge height	15' 1" 4,615 mm
Transport dimensions (LxWxH)	57' 10" x 9' 11" x 11' 8" 17,610 x 3,000 x 3,550 mm
Weight	76,100 lbs 34,500 kg

OPTIONS

- Live head
- Crusher chute
- Rinser kit



RM MSC10500M

INCLINE SCREEN

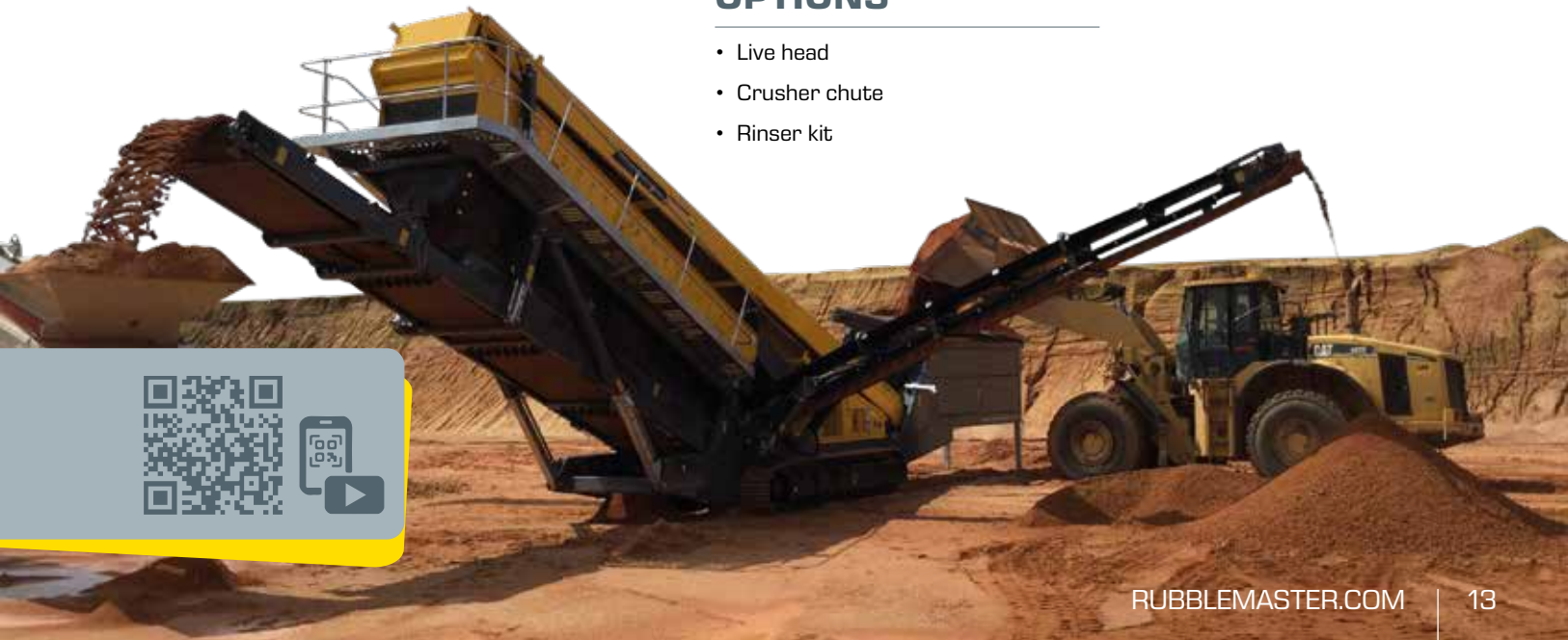
SPECS

5' x 22'
SCREEN-BOX

Screen decks	2 or 3 decks
Screenbox angle	20° - 30°, adjustable
Feed bunker, volume	12yd ³ 9.2 m ³
Feed conveyor	41" 1,050 mm
Fines discharge conveyor width	48" 1,200 mm
Mid-size and oversize discharge conveyor width	31" 800 mm
Engine	Cummins diesel engine 130 HP 97 kw (Tier 4F)
2 deck configuration	
Fines discharge height	14' 1" - 18' 7" 4,300 - 5,675 mm
Mid-size and oversize discharge height	16' 8" 5,100 mm
Transport dimensions (LxWxH)	61' 11" x 9' 11" x 11' 2" 18,850 x 3,000 x 3,400 mm
Weight	72,750 lbs 33,000 kg
3 deck configuration	
Fines discharge height	15' 5" - 18' 9" 4,700 - 5,725 mm
Mid-size and oversize discharge height	16' 8" 5,100 mm
Transport dimensions (LxWxH)	61' 11" x 9' 11" x 11' 6" 18,860 x 3,000 x 3,500 mm
Weight	78,300 lbs 35,500 kg

OPTIONS

- Live head
- Crusher chute
- Rinser kit



RM MSC8500e

ELECTRIC INCLINE SCREEN

SPECS

5' x 18'
SCREEN-BOX

Screen decks	2 or 3 decks
Screenbox angle	20° - 30°, adjustable
Feed bunker, volume	12yd ³ 9.2 m ³
Feed conveyor	41" 1,050 mm
Fines discharge conveyor width	48" 1,200 mm
Mid-size and oversize discharge conveyor width	31" 800 mm
Engine	Cummins diesel engine 135HP 101 kW (TIER 4F)
2 deck configuration	
Fines discharge height	12' 4" - 16' 3" 3,750 - 4,960 mm
Mid-size and oversize discharge height	16' 8" 5,100 mm
Transport dimensions (LxWxH)	57' 11" x 9' 11" x 11' 2" 17,650 x 3,000 x 3,400 mm
Weight	70,550 lbs 32,000 kg
3 deck configuration	
Fines discharge height	12' 9" - 16' 6" 3,880 - 5,025 mm
Mid-size and oversize discharge height	15' 1" 4,615 mm
Transport dimensions (LxWxH)	57' 10" x 9' 11" x 11' 8" 17,610 x 3,000 x 3,550 mm
Weight	76,100 lbs 34,500 kg

OPTIONS

- Live head
- Crusher chute
- Rinser kit



SAVE UP TO 20% FUEL STAND-ALONE. SAVE UP TO 50% FUEL IN COMBINATION WITH A RUBBLE MASTER CRUSHER

MAXIMIZE PROFITS. MINIMIZE MAINTENANCE.



ELECTRIC DRIVEN

DIESEL-ELECTRIC POWERED
IN A STAND-ALONE OPERATION
OR 100% ELECTRIC POWERED
BY A RUBBLE MASTER
CRUSHER.



NEXT-GENERATION OPERATOR EXPERIENCE

GET MORE OF WHAT YOU
LOVE ABOUT OUR CRUSHERS.
SIMPLICITY. SAFETY.
PERFORMANCE.



PLUG & PLAY

COMBINE THIS SCREENER
WITH A RM 100G01 OR A
RM 120X IMPACT CRUSHER
TO REDUCE FUEL BURN AND
ENGINE RUNTIME.

“ WE GET THE MOST
BANG FOR OUR BUCK ”

“The diesel-electric drive saves us up to 20% on diesel costs during operation.
This is not only good for business, but also for conserving nature and our planet.”

Eric Galgani, SARL Galgani TP & Recyclage
Provence-Alpes-Cote d'Azur, France



WET SCREENING

OPTIONAL RINSER KIT TO CONVERT
YOUR INCLINE SCREEN INTO A MOBILE WASH PLANT*



RINSER KIT

INCLUDES PLUMBING, SPRAY
BARS, AND CATCH BOX



PRODUCE A HIGHER QUALITY PRODUCT

IDEAL FOR PRODUCING SPEC
MATERIAL AND SEGREGATING
SAND AND SILT



EASY TO INTEGRATE

WORKS WITH MOST
DEWATERING AND AFTER
TREATMENT SYSTEMS



EASY TO MOBILIZE

FAST AND EFFICIENT
SET UP ON THE JOB SITE



SPECIALITY SCREEN MEDIA

POLYURETHANE OR LIVE WIRE
SCREEN MEDIA OPTIONS



DRY SCREENING

EASY TO CONVERT TO
A DRY SCREEN



TRACKED CONVEYORS

PAIR YOUR CRUSHER, SCREEN, OR SHREDDER WITH A TRACKED CONVEYOR TO MAXIMIZE PRODUCTION AND MINIMIZE OPERATING COSTS.

	RM MTS1508US	RM MTS2410US
Conveyor length	50'	80'
Belt width	36" 914 mm	42" 1,066 mm
Stockpile height	23' 7,000 mm	30' 9,144 mm
Fuel capacity	20 gal 90 l	57 gal 260 l
Engine	Isuzu or Kohler diesel engine 24 HP 18 kw (Tier 4F)	FPT diesel engine 74 HP 55 kw (Tier 4F)
Transport dimensions (LxWxH)	50' 3" x 8' x 9' 6" 15,320 x 2,440 x 2,900 mm	53' 5" x 8' 6" x 11' 6" 16,290 x 2,590 x 3,500 mm
Weight	14,000 lbs 6,350 kg	25,000 lbs 11,350 kg



OPERATION EFFICIENCY

MOVE MORE MATERIAL IN A DAY



RELIABLE OPERATION

REDUCE DEPENDENCY ON WHEEL LOADERS FOR STOCKPILING



LOWER OPERATING COST

REDUCE OPERATOR AND FUEL COST



SEAMLESS MATERIAL FLOW

FEED WITH A CRUSHER OR SCREEN DIRECTLY ONTO THE STOCKPILE



MOBILE

CONVEYOR FOLDS HYDRAULICALLY FOR TRANSPORT



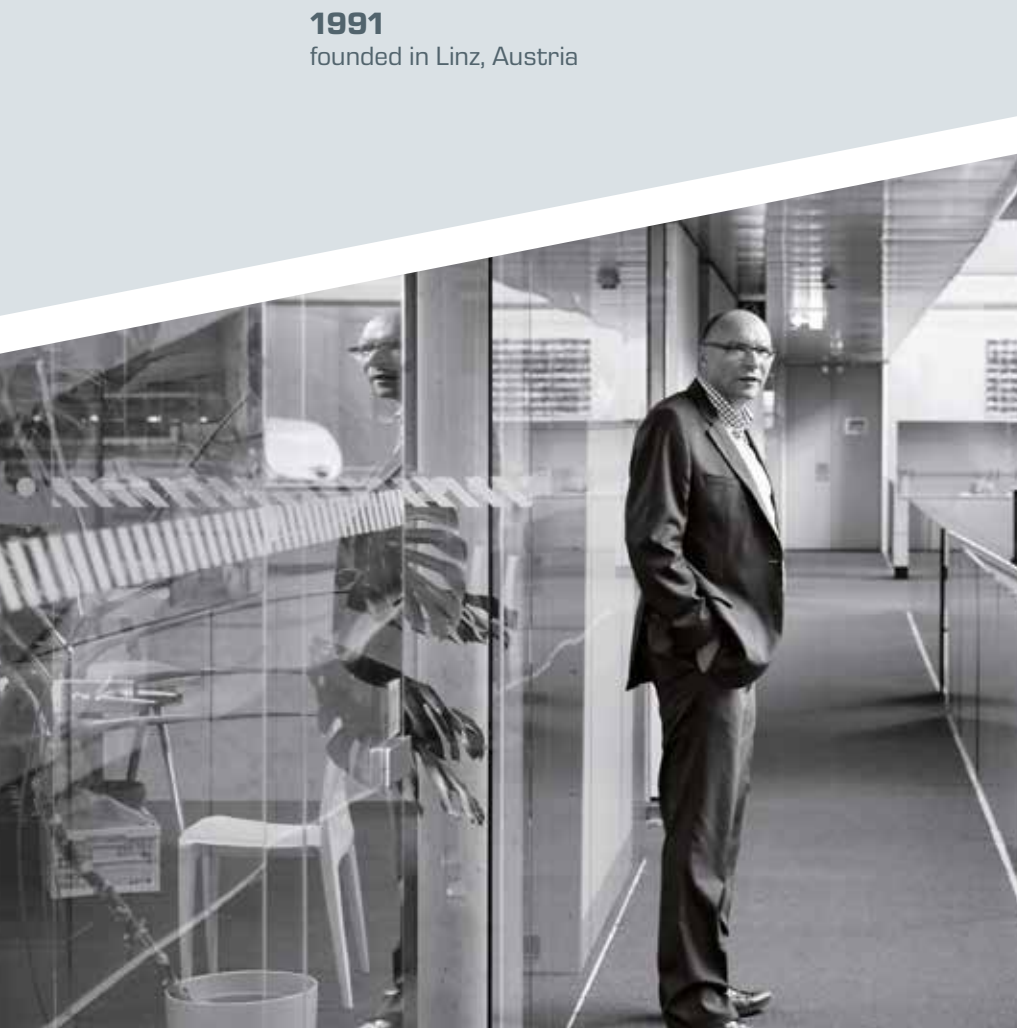
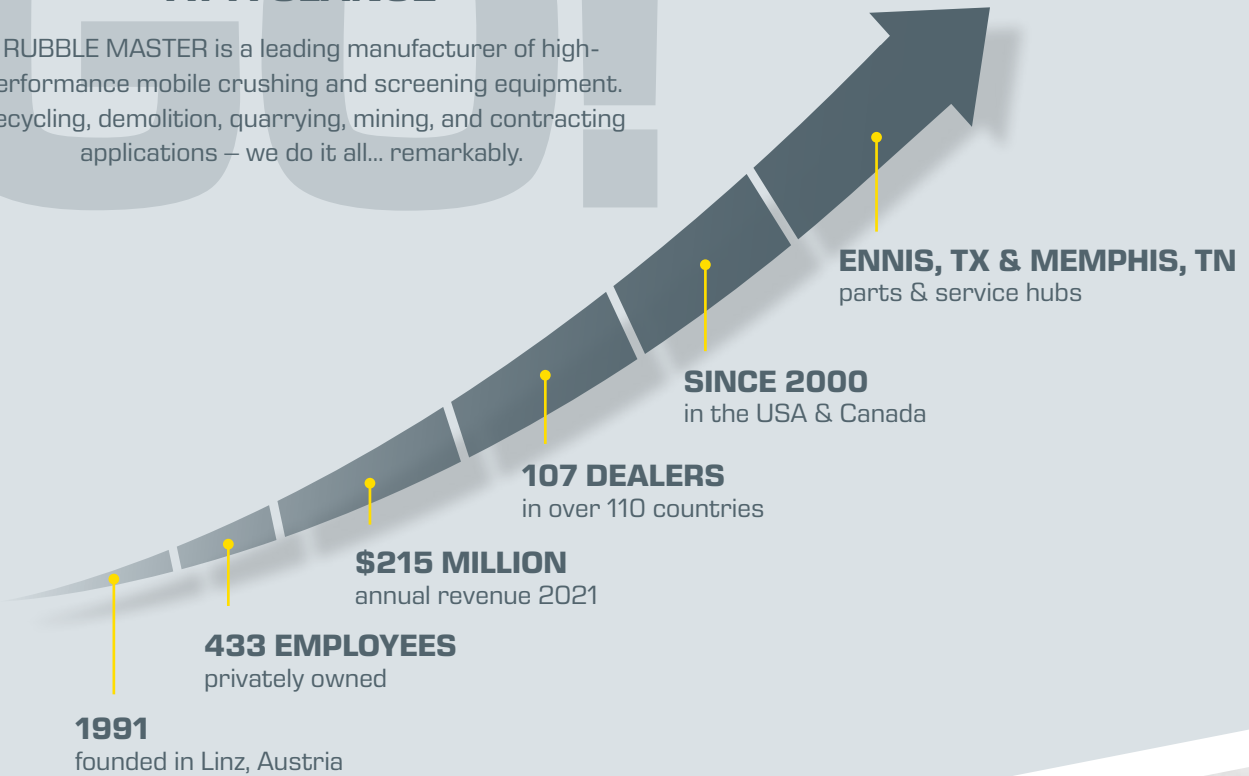
PERFECT MATERIAL STORAGE

AVOID COMPACTION, SEGREGATION OR CONTAMINATION OF YOUR STOCKPILE



RUBBLE MASTER AT A GLANCE

RUBBLE MASTER is a leading manufacturer of high-performance mobile crushing and screening equipment. Recycling, demolition, quarrying, mining, and contracting applications – we do it all... remarkably.



“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 that fulfill your requirements in every respect. Implemented by a team of experts who are at your side as strong, reliable, and always professional partners.”

Gerald Hanisch
Founder and Managing Director
RUBBLE MASTER

SERVICE SECOND TO NONE

RUBBLE MASTER understands that when your equipment goes down, it doesn't just cost you time, it costs you money. That's why, when you choose RUBBLE MASTER, you get more than great equipment, you get the industry's best service and parts support.



24/7 FACTORY SUPPORT

YOU CAN'T WAIT UNTIL THE NEXT DAY FOR SOMEBODY TO RESPOND. OUR TROUBLESHOOTING HOTLINE IS AVAILABLE 24/7 SO THAT YOU CAN MINIMIZE DOWNTIME AND MAXIMIZE PROFITS.



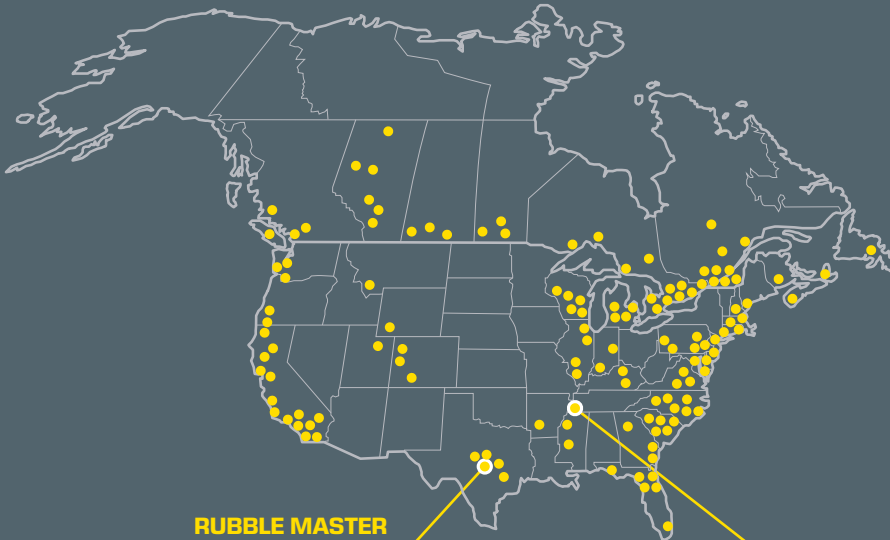
LOCAL DEALER SUPPORT

SERVICE DELAYS COST YOU MONEY. RUBBLE MASTER DEALERS MAKE SURE YOU GET A PREMIUM SERVICE TO GROW YOUR BUSINESS.



RAPID PARTS DELIVERY

WHEN YOU NEED PARTS, YOU NEED THEM FAST. THAT'S WHY WE KEEP \$5 MIL IN STOCK NEAR THE FED-EX SUPERHUB AT MEMPHIS AIRPORT.



RUBBLE MASTER Headquarters

Ennis, TX

RUBBLE MASTER Warehouse

Memphis, TN



3000+ HAPPY CUSTOMERS AND COUNTING

Since 1991, we've established ourselves as the world's leading crushing & screening experts. Our products are used by the most cutting-edge contractors and aggregate producers worldwide.

Welcome! to our world



ASK US ALSO FOR OUR OTHER PRODUCTS



RM 7060! 2.0



RM 9060!



RM 10060!



RM 120X

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RUBBLE MASTER does not warrant or represent that their products meet any federal, state, or local statutes, codes, ordinances, rules, standards or other regulations to operate the equipment. Compliance with these statutes and regulations is the responsibility of the user and will be dependent upon the area and the use to which the product is put by the user. Photographs are for illustrative purposes only, some or all of the machines may be fitted with options.



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