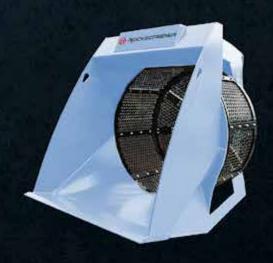




Product Guide







ROCKWHEEL



Lightweight Champion

C2

Rockwheel with chain drive Carriers 1 to 3 tons

- Power: 13 hp (9.5 kw)
- · Maintenance-free chain drive
- 66 kg the lightest unit on the market



Best Solution For Compact Carriers

G5 / G5T

Rockwheel with gearbox drive Carriers 3 to 12 tons

- Power:
- G5: 30 hp (22 kW) G5 Twin: 60 (44 kW)
- Transmission with ratio for maximum torque
- G5 T has a second motor for double the power

Rockwheel is a must-have attachment for demolition, precision excavation, trenching, quarrying, secant wall, and many more applications.

DEMOLITION PRECISION EXCAVATION TRENC

The Rockwheel line incorporates the latest developments in hydraulic rotary cutting technology. Invented and designed by the legendary team at Webster Technologies, Rockwheel is the most robust drum cutter attachment available.



Direct Drive

D10 / D15 / D20 / D30

Rockwheel with direct drive Carriers 8 to 42 tons

• Power:

CHING

D10: 40 hp (29 kW) D15: 55 hp (41 kW) D20: 94 hp (70 kW) D30: 147 hp (110 kW)

 Robust Technology with only three main components: housing, motor and cutting drums **Pure Power**

G40 / G50 / G60 / G125

Rockwheel with gearbox drive

Carriers 30 to 150 tons

· Power:

G40/G50: 190 hp (140 kW) G60: 295 hp (220 kW) G125: 536 hp (400 kW)

• Twin motor technology power and optimum weight distribution

SECANT WALL

 Designed for difficult working conditions and engineered for extended life

DETR.

QUARRY



AXIAL AND CUTTER BUCKETS



Rockwheel TC (trench cutter) models are ideal for precision trenching, while the AX (axial) models offer **single-drum** cutting capability for tough and unique cutting requirements.





Trench Cutter Rockwheel

TC20 / TC30

Rockwheel with direct drive, single drum Carriers 17 to 42 tons

• Power:

TC20: 94 hp (70 kW) TC30: 147 hp (110 kW)

- Robust technology with only three main components: housing, motor and cutting drums
- Stabilizing wheel allows precision trenching to width of cutting drum

Axial Direct Drive Rockwheel

AX20 / AX30

Rockwheel with direct drive, single drum Carriers 17 to 42 tons

· Power:

AX20: 94 hp (70 kW) AX30: 147 hp (110 kW)

 Robust construction with only three main components: housing, motor and cutting drums









ROCKWHEEL

AX30 Axial Grinder

CB20 Cutter Bucket

TC20 in a utility project

Get more done with two tools in one.

The Cutter Bucket models combine a bucket with a Rockwheel to offer the utility for clean out integrated with the rock cutting prowess of the twin drum cutter.



Bucket with integrated Rockwheel

CB15 / CB20 / CB30

Rockwheel with direct drive and bucket housing Carriers 13 to 42 tons

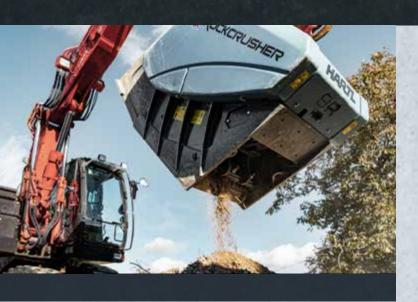
· Power:

CB15: 55 hp (41 kW) CB20: 94 hp (70 kW) CB30: 147 hp (110 kW)

 Designed for rock excavation and quick clean out, reducing the tools needed on site



ZOCKCRUSHER



With over 35 years of experience in the crushing industry, **Rockcrusher** is the technology leader in the market.

This application knowledge, together with robust engineering and a focus on quality, guarantees the highest performance and product durability.

ROCKCRUSHER

Applications

- Demolition Recycling
- Excavation Infrastructure / Road construction
- Quarrying
 Natural stone processing

Materials

- Concrete
 Brick
- Rock
- Glass and ceramic
- Asphalt
- Mixed inert material

Rockcrusher Model	Carrier Class Ton
RC 7R (650)	10 - 15
RC 9R (750)	15 - 25
RC 11R (950)	25 - 35
RC 13R (1250)	35 +



ZOCKSCREENER

The **ROCKSCREENER** XXL hopper and drum enables larger volumes to be loaded and processed, reducing cycle times per per ton. The XXL drum volume increases the throughput capacity, and hexagonal mesh guarantees consistent sorting.





Applications

- Recycling
- Civil Engineering
- Landscaping
- Pipeline

- Road Construction
- Infrastructure
- Rock Processing
- Prescreening Construction Rubble

Carrier Class Ton
3 - 9
9 - 14
14 - 25
25 - 36
35 +

Materials

- Rock
- Recycling Material
- Topsoil
- Wood Chips
- Light Materials
- Mixed Material





ROCKZONE MXR MIXER SERIES



RockZone MXR Series starts with a Rockwheel chassis, making them robust enough for the toughest mixing and remediation applications.

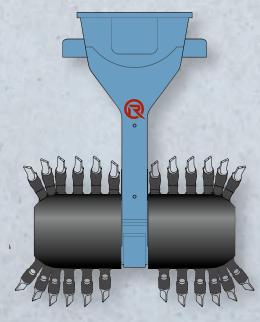
Every MXR is customizable to meet the conditions of the project. Features like drum lacing pattern, drum size, depth extention brackets, injection piping, depth limiters and collusion preventers are available.

Stabilization, solidification and remediation equipment for in situ treatment of:

- Soil
- Sludge
- · Dredged material
- · Contaminated sites
- · Oil & gas drilling waste



AX Mixer Series Single-Drum Axial



MXR Series
Twin drum long housing
Mixers





ATTACHMENTS YOU CAN DEPEND ON FROM PEOPLE YOU TRUST



Oil-fired Breakers



Pulverizers



Gas-fired Breakers





Demolition & Scrap Magnets

GET CONNECTED.

STAY CONNECTED.

ConnectWorkTools.com







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