



## ROCKCRUSHER 7 R

### THAT ROCKS!

- Ⓜ Quattro movement
- Ⓜ Reverse function
- Ⓜ Most robust design on the market
- Ⓜ HARDOX reinforcement
- Ⓜ Low maintenance
- Ⓜ Low operating costs - less than 1 EUR per tonne
- Ⓜ Interchangeable spare parts
- Ⓜ XXL crushing jaws (Jaw Plates)

### Technische Daten

	Metrisch	Imperial
Weight	2000 kg	4410 lb
Excavator size	≥ 12 t	12-20 t
Inlet Opening	650 x 500	26x20 in
Rotation	350 U/min	350 rpm
Oil pressure max	220 bar	3190 psi
Oil flow rate	> 100 l/min	>27 US gpm
CSS toggle min -max	10 - 100	1,37-4,00 in
Rated capacity	0.5 m³	
Length	1940 mm	
Width	1100 mm	
Height	1300 mm	



## ROCKCRUSHER 9 R

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### Technische Daten

	Metrisch	Imperial
Weight	3000 kg	6600 lb
Excavator size	≥ 20 t	20-25 t
Inlet Opening	750 x 510	30x20 in
Rotation	350 U/min	350 rpm
Oil pressure max	220 bar	3190 psi
Oil flow rate	> 145 l/min	39 US gpm
CSS toggle min -max	12 - 100	1.57-4.00 in
Rated capacity	0.8 m³	
Length	2210 mm	
Width	1210 mm	
Height	1370 mm	



## ROCKCRUSHER 11 R

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### Technische Daten

	Metrisch	Imperial
Weight	4100 kg	9040 lb
Excavator size	≥ 25 t	>35 t
Inlet Opening	950 x 525	37x21 in
Rotation	350 U/min	350 rpm
Oil pressure max	220 bar	3190 psi
Oil flow rate	> 200 l/min	>53 US gpm
CSS toggle min -max	12 - 100 mm	1.77-4.00 in
Rated capacity	1 m³	
Length	2350 mm	
Width	1450 mm	
Height	1390 mm	



## ROCKCRUSHER 13 R

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- Ⓜ Low operating costs - less than 1 EUR per tonne
- Ⓜ Interchangeable spare parts
- Ⓜ XXL crushing jaws (Jaw Plates)

### Technische Daten

	Metrisch	Imperial
Weight	6100 kg	13 lb
Excavator size	≥ 35 t	25-35 t
Inlet Opening	1250 x 570	49 x 22 in
Rotation	350 U/min	350 rpm
Oil pressure max	220 bar	3190 psi
Oil flow rate	> 290 l/min	>77 US gpm
CSS toggle min -max	12 - 120 mm	1.77-4.75 in
Rated capacity	1.7 m³	
Length	2570 mm	
Width	1820 mm	
Height	1550 mm	

# ANWENDUNGSGEBIETE ROCKCRUSHER



Demolition



Landscaping



Mining



Infrastructure



Natural rock



Recycling



Foundations



Trenching & pipeline construction