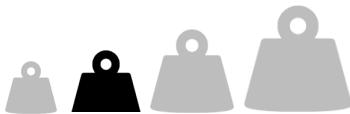


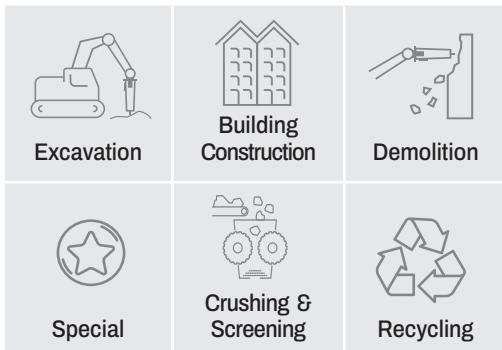
Rammer® RSSO8R

SCRAP SHEAR DEMOLITION TOOLS



The Rammer® range of hydraulic Scrap Shears can be used in every industrial demolition job involving the cutting and recovery of ferrous materials such as iron sections, pipes, tanks, railway carriages etc

APPLICATIONS



MAIN FEATURES AND BENEFITS

SMART JAW DESIGN

Features double guide to avoid materials becoming trapped

FIELD REPLACEABLE WEAR PARTS

Designed for quick and easy maintenance

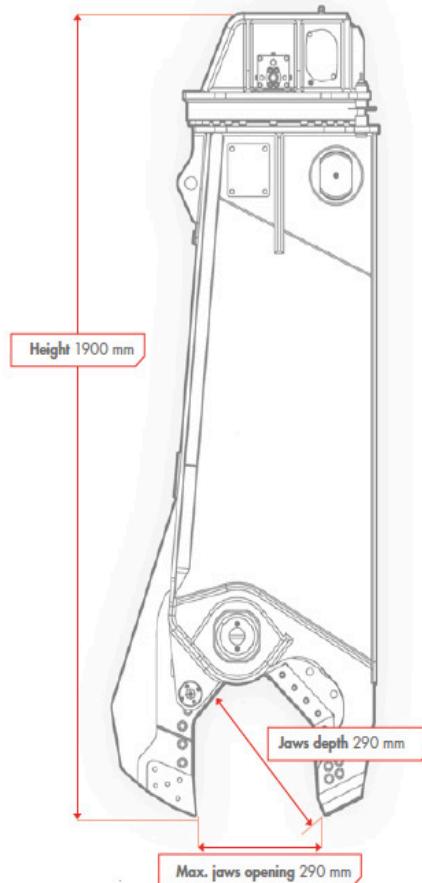
RAMMER READY

Same bolt pattern as Rammer hammers

HEAVY DUTY COMPONENTS

Extreme durability for any application ensures long component life span

Rammer® RSS08R



Specifications

Minimum working weight	1490 lbs (675 kg)
Weight	1330 lbs (605 kg)
Length	74.80" (1900 mm)
Max jaw opening	11.42" (290 mm)
Jaw depth	11.41" (290 mm)
Max operating pressure	4351 psi (300 bar)
Max diameter to be cut	1.97" (50 mm)
Rotation	360°
Closing time at max oil flow	2.8 s
Opening time at max oil flow	2.0 s
Carrier weight range	13200- 19800 lbs (6-9 T)

Cutting Capabilities

Rod	●	1.97" (50 mm)
Pipe	○	5" x 0.24" (127 mm x 6 mm)
IPE	■	7.87" (200 mm)
HEA	■	4.72" (120 mm)
HEB	■	3.15" (80 mm)
Plate	■■	0.39" (10 mm)
L Profile	■	6.30" x 0.47" (160 m x 12 mm)
Rail Profile	■	NO (Contact Dealer)

Specifications are subject to change without notice



Developed and tested in the harshest of conditions, the foundations of Rammer products are quality, operational reliability and maximized productivity. Long working life and durability ensure our attachments can be used efficiently and economically no matter the challenge at hand, making Rammer a sustainable choice.

Sandvik Rock Processing Solutions

www.rammer.com

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Rammer®