

RAMMER RSS23R

SCRAP SHEAR



HYDRAULIC ROTATION WITH PROTECTION VALVE

The protected rotation system allows precision tool placement, lowering/reducing owning and operating costs.

BOLT ON, SYMMETRICAL CUTTER BLADES

Field replaceable and adjustable cutter blades minimize downtime and significantly increase the working life of wear parts

SMART JAWS DESIGN FEATURING DOUBLE GUIDE

Avoids material to stuck between the jaws which increases productivity and cutting capacity

SPEED VALVE

Shorter working cycles to increase productivity

HYDRAULIC CYLINDER SHIELDING

The cylinders are fully protected throughout the working cycle. Increasing durability and extending service intervals.

REPLACEABLE PEARCING TIP

A bolt on pearcing tip, removes the need for welding and rebuilding which lowers the cost of owning and operation.

FIELD REPLACEABLE AND ADJUSTABLE CENTRAL PIN

Enables the operator to maintain the product on the site keeping cutting capacity on the maximum level.

RSS SCRAP SHEARS

The RSS 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

**Ram
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RSS23R

SPECIFICATIONS

Working weight, stick mounted, kg	2100
Working weight, boom mounted, kg	2200
Operating pressure, bar	320-350
Oil flow range, l/min	150-200
Rotation working pressure, bar	130-150
Rotation oil flow, l/min	30-40
Carrier weight stick mounted, ton	18-27
Carrier weight boom mounted, ton	14-18

Height 2700 mm

Jaws depth 525 mm

Max. jaws opening 445 mm

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