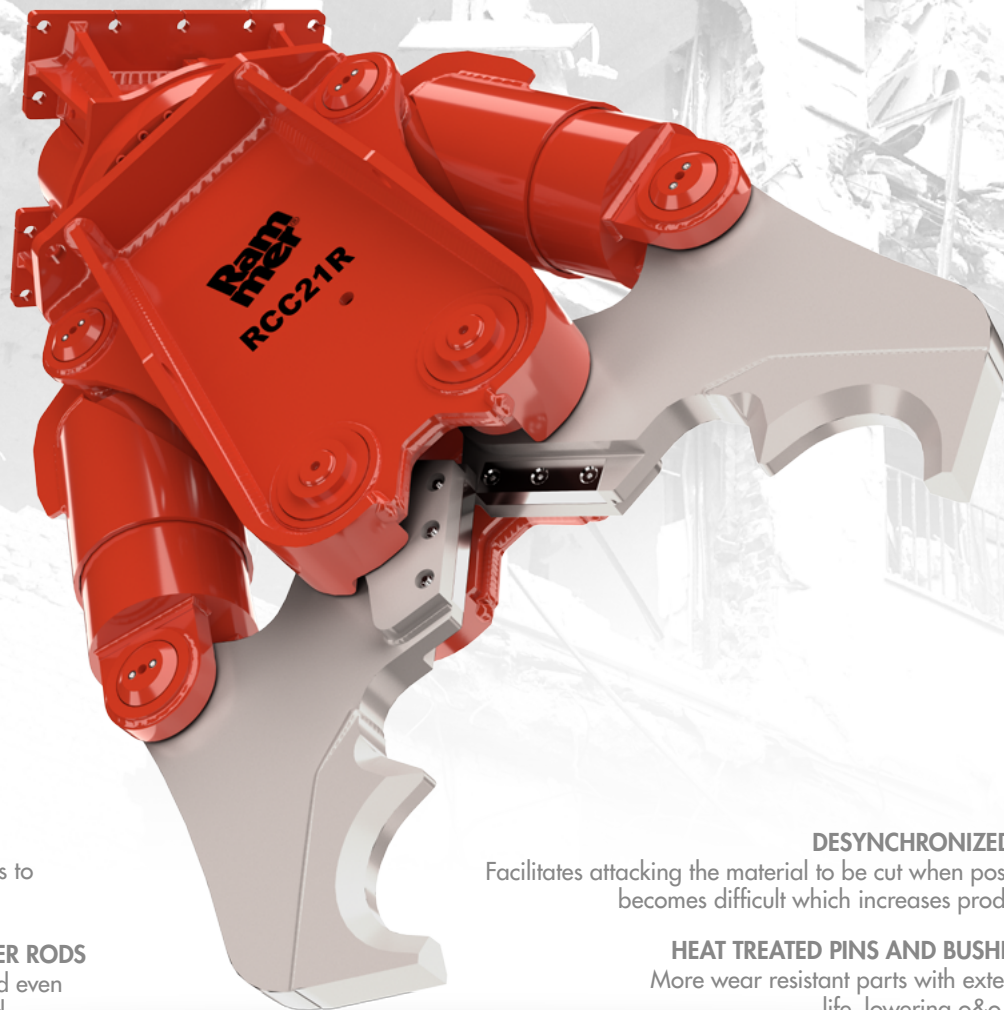


RAMMER RCC21R CUTTER-CRUSHER



SPEED VALVE

Shorter working cycles to increase productivity

REVERSED CYLINDER RODS

Cylinder is protected even when fully extended

HYDRAULIC ROTATION WITH PROTECTION VALVE

Allows full control, prevents rotation system damages reduces owning and operating costs (o&o costs)

REPLACEABLE CUTTING BLADES

Allows inside rebar processing therefore reducing flame cutting needs which reduces o&o costs

DESYNCHRONIZED JAWS

Facilitates attacking the material to be cut when positioning becomes difficult which increases productivity.

HEAT TREATED PINS AND BUSHINGS

More wear resistant parts with extended life, lowering o&o costs

MANUFACTURED OF HB400 STEEL

Highly resistant material to work on concrete

RCC CUTTER-CRUSHERS

The Rammer RCC Cutter-Crusher range models feature dual cylinders and a robust design. The RCC Cutter-Crusher range models are an efficient alternative to other demolition methods and are ideally suited to environmentally sensitive applications where low vibration, noise and dust are of concern, and thanks to two powerful cylinders, the 360° rotation and the materials used, this attachment is the best solution for standard and high reach demolition.

**Ram
mer®**

RCC21R

SPECIFICATIONS

Working weight, kg	2100
Operating pressure, bar	280-320
Oil flow, l/min	180-220
Rotation working pressure, bar	130-150
Rotation oil flow, l/min	30-40
Blade length, mm	175
Carrier weight, ton	18-24

Height 2030 mm

Jaws depth 810 mm

Max. jaws opening 1050 mm

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**Ram
mer®**