

# MTB CRUSHER & PULVERISERS

## DEMOLITION, CUTTING & PULVERISING

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All **MTB Demolition attachments** feature integrated 360° degree rotation with forged gears and reinforced shafts in the rotation motors, monoblock piston design, replaceable blades and speed-up valves to increase productivity. Combined with hardox reinforced construction, **MTB demolition attachments** can be used on the toughest jobs.

## Demolition Crushers

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Their jaw designs are a combination of **crusher** and **pulvarizer**. Upper jaw has concrete cutting ability while the lower jaw has concrete crushing ability. The blades around the jaw cuts steel easily. They have changeable blade and jaw design. They can be used for primary and secondary demolition operations on light and medium concrete structures. There are 3 different models for their operation weights. There is also 360° rotation system on crushers to put the body in the wanted position, this provides ease of use for operating in the wanted angle



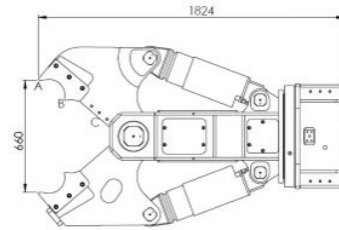
# DCR 10

**DCR 10** Demolition Crusher in the **Demolition Crusher series** is produced to be 1150-1280 kg with 78 tonne crushing and 204 tonne cutting force for the construction machinery in the range of 14-20 tonnes.

## TECHNICAL INFORMATION

### DCR 10 Demolition Series

OPERATING WEIGHT	kg	1380
MINI EXCAVATOR CARRIER WEIGHT	T	14 - 20
CYLINDER FLOW	LPM	160 - 180
CYLINDER PRESSURE	Bar	350
ROTATION FLOW	LPM	25 - 50
ROTATION PRESSURE	Bar	100
CRUSHER FORCE (A,B)	T	78-112
CUTTING FORCE (C)	T	204
BLADE LENGHT	mm	180
JAW OPENING	mm	660
LENGHT	mm	1825



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