

DEMOLITION CRUSHER MODEL

DCR 10



MTB DEMOLITION ATTACHMENTS

MTB Demolition Attachments are used for primary and secondary concrete demolition. There is a wide range of MTB Attachments for different demolition applications.

DEMOLITION CRUSHER - DCR

Their jaw design is a combination of concrete cutters and concrete crusher jaws. The upper jaw can cut concrete and the lower jaw can crush concrete. The blades on the deeper part of the jaws can easily cut iron. They are suitable for the primary and secondary demolition operations of concrete structures. Demolition crushers also have a 360° rotation system that lets the user to operate at all angles and positions.



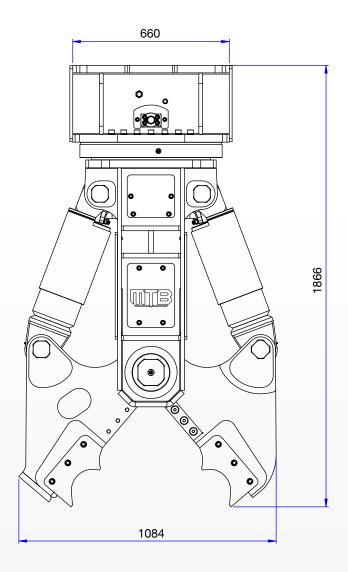


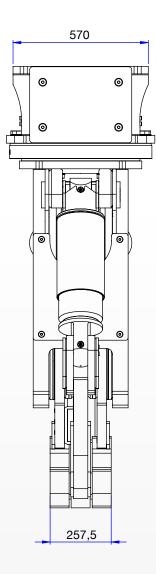






TECHNICAL INFORMATION





DCR 10

Working weight kg	1380 - 1650
Oil flow (Cylinder) Ipm	160 - 180
Pressure (Cylinder) bar	350
Oil flow (Rotation) Ipm	20 - 40
Pressure (Rotation) bar	150 - 160
Crushing force (Jaw tip) t	60
Cutting force t	200
Jaw opening mm	670
Jaw depth mm	525
Cutter length mm	180
Overall length mm	1866
Carrier weight t	14 - 20

