



# MTB HYDRAULIC BREAKERS

## MORE POWER, LESS WASTE

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**MTB hydraulic breakers** are easy to use for operators and they are designed for all excavator weight and model varieties. They are designed with a focus on *breaking performance*.

**MTB breakers** are manufactured for the toughest construction demands rock, concrete, asphalt and marble. As **MTB hydraulic breakers** can be *operated in any position*, they can be used for any application such as oversize boulder breaking in quarrying and mining, overhead breaking in tunnelling, concrete breaking for demolition and specialised underwater projects.

## Tunnel Breakers

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We designed a special piston for **tunnel operations** for MTB “5” serie breaker models. The most important reason for their demand in tunnel operations is their superior impact power, continuous impact ability in scanning operations and their ability to work in steep angles. The lifetime of the piston is prolonged by 60% thanks to their automatic greasing system and special seal design. They block the dust and debris from entering the system with their special greasing system and their wiper seal in the lower bushing for tunnel operations. This way, **tunnel breaker series** has earned a place between the top selling breakers.

To be used in the **Tunnel Series** we produce **6 different models** with 2 chassis designs between 900-1575 kg for the excavators in the range of 10-26 tonnes.



# MTB 125 TN-M

MTB 125 TN-M breakers which are produced to be used in the tunnel breaker series are produced as 1335 kg for the excavators in the range of 16-20 tonnes.

## TECHNICAL INFORMATION

### MTB 125 TN-M Tunnel Breakers

OPERATING WEIGHT	kg	1317
MINI EXCAVATOR CARRIER WEIGHT	T	16 - 20
OIL FLOW	LPM	70 - 130
WORKING PRESSURE	Bar	135
IMPACT ENERGY	J	1880
FREQUENCY	bpm	390 - 700
TOOL DIAMETER	mm	115
VOLME	Db	127



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