

RB777

BREAKER SPECIFICATION SHEET



MACDONALD

RB777

The Macdonald range of standard breakers has been developed over many years with the basic design proven in construction & allied industries throughout the world.

Powerful & manoeuvrable, the RB777 pneumatic breaker has an excellent power to weight ratio. This makes it the ideal tool for a wide variety of heavy duty demolition & breaking jobs.

BENEFITS

- Cushioned handle grips for operator comfort & productivity.
- Well balanced, maneuverable and high strike energy.
- Quick change retainer.
- Easily maintained without specialist tools.
- Drop forged components for minimum wear & maximum life.
- Built in reservoir for automatic oiling & smooth continuous operation.
- Small number of moving parts to minimise internal wear.



SPECIFICATION

WEIGHT	35 KGS	AIR CONSUMPTION	72 CFM	
FREQUENCY	1100 BPM	LENGTH	715 MM	
CHUCK SIZE	WORKING PRESSURE	BORE	STROKE	AIR HOSE
32 MM	6 BAR 90 PSI	57 MM	186 MM	19 MM

For sales & enquiries call:
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