

BREAKER - EB11/20/30

For Breakup Rock, Pavement & Concrete
(PNEUMATIC)



EB30

DESCRIPTION

The Energy range of standard breakers has been developed over many years with the design proven in construction & allied industries throughout the world. Powerful and manoeuvrable, the Energy pneumatic breaker has an excellent power to weight ratio. This makes it the ideal tool for a wide variety of heavy duty demolition & narrow trench work jobs.

- Cushioned handle grips for operator comfort & productivity.
- Silencer for effective noise suppression.
- Well balanced, manoeuvrable & high strike energy.
- Quick change retainer.
- Ease of use due to swivel air connection.
- 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.



EB20



EB11

SPECIFICATION

Model	Length (mm)	Frequency (BPM)	Air Consumption (CFM)	Working Pressure (Bar / PSI)	Bore (mm)	Air House (mm)	Chuck Size (mm)	Stroke (mm)	Weight (Kg)
EB11	510	1620	30	6 / 90	40	19	22	89	12.5
EB20	625	1250	48	6 / 90	57	19	32 or 28	125	23.0
EB30	650	1250	65	6 / 90	57	19	32 or 28	146	34.5