

## BREAKERS

### PK 75 · PK 75 A



#### PK 75 · PK 75 A applications

- Removing plaster and tiles
- Chasing grooves and slots
- Chiselling work
- Cleaning up surfaces
- Producing breaches and openings
- Precision repair work

#### PK 75 · PK 75 A features

- Pneumatic impact mechanism designed for optimum efficiency
- Trigger lock, ensuring non-fatiguing work
- Electronic for constant impact rate control
- Impact rate and impact force infinitely adjustable with adjusting dial
- Robust, 16 mm hexagon chuck for prolonged service life
- Vibration damping elements
- Maintenance-free (with lifetime lubrication)

#### PK 75 A additional features

- Active vibration damping (RVA), ensuring comfortable continuous use
- Screw-in, vibration damped auxiliary handle for non-fatiguing, back-saving posture when chiselling downwards
- LED display for optimum service planning
- Consistently high engine output thanks to optimised engine cooling



TECHNICAL DATA	PK 75	PK 75 A
Rated power	1050 W	1150 W
Chiselling performance*	approx. 260 kg/h	approx. 280 kg/h
Single impact energy	5 - 9.5 Joule	5 - 10.5 Joule
Impact rate, adjustable	1500 - 2900 impacts/min	1500 - 2900 impacts/min
Machine weight	6.2 kg	6.6 kg
Chuck	16 mm hexagon	16 mm hexagon
Vibration data PK 75 A		chiselling
Normal setting		7.1 m/s <sup>2</sup>
Compressor setting		6.8 m/s <sup>2</sup>

\* In hard C45/55 concrete with pointed chisel

#### Order-No. PK 75 · PK 75 A

Standard specification: DUSS PK 75 · PK 75 A breaker, side handle, auxiliary handle (only with PK 75 A), tube of grease, carrying case for machine and tools.