

## COMBI HAMMER

### P 60 A



#### P 60 A applications

- Drilling medium-sized holes
- Sinking sockets
- Medium-category chiselling work
- Chasing grooves and slots
- Repair work

#### P 60 A features

- Active vibration damping (RVA), ensuring comfortable continuous use
- Screw-in, vibration damped auxiliary handle for non-fatiguing, back-saving posture when drilling and chiselling downwards
- LED display for optimum service planning
- Consistently high engine output thanks to optimised engine cooling
- Electronic for constant speed control
- Speed and impact force infinitely adjustable with adjusting dial
- Rapid changeover from hammer drilling to chiselling and vice versa
- Chisel can be positioned in twenty ways
- Maintenance-free (with lifetime lubrication)
- Low-wear safety clutch



TECHNICAL DATA	P 60 A
Rated power	1000 W
Drilling range with drill bit	dia. 8 - 55 mm
Drilling range with core bit	dia. 55 - 100 mm
Drilling performance* (dia. 30 mm)	130 mm/min
Chiselling performance* with pointed chisel	approx. 105 kg/h
Single impact energy	3.3 - 8.5 Joule
Rated speed	130 - 250 U/min
Impact rate, adjustable	1670 - 3200 impacts/min
Machine weight	7.2 kg
Chuck	19 mm hexagon
Vibration data	drilling/chiselling
Normal setting	8.9/7.3 m/s <sup>2</sup>
Compressor setting	8.2/6.8 m/s <sup>2</sup>

\* In hard C45/55 concrete

#### Order-No. P 60 A

Standard specification: DUSS P 60 A combi hammer, side handle, auxiliary handle, tube of grease, carrying case for machine and tools.