

## PLH 28 E | 28 mm SDS-plus 3-mode L-shaped hammer



- Hardest hitting corded SDS hammer in its class. Tough, durable hammer with excellent drilling performance in concrete from the high torque motor and gears and a 4.1 joule single blow energy.
- 800 watt motor combined with optimised drilling speed results in unsurpassed drilling performance.
- Low vibration 10.6 m/s<sup>2</sup> due to patented dual anti-vibration\* handle.
- Good balance and easy handling from the compact L-shape design with dual patented AVS (Anti-Vibration-System) and soft grip handle.
- Reliable safety clutch protects machine and user.
- Roto-stop and variolock for maximum control when doing light chiselling work.
- XE version comes with fast changing FIXTEC adaptor and 13 mm keyed chuck.

|  | PLH 28 E                                   |
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| Blow energy (EPTA)(J)  | 4.1  |
| Full load hammer action (bpm)                                    | 0 - 4000                                   |
| Full load speed (rpm)  | 0 - 1000                                   |
| Max. drilling concrete (mm)                                      | 28   |
| Max. drilling steel (mm)   | 13   |
| Max. drilling wood (mm)  | 40   |
| No load speed (rpm)  | 0 - 1500                                   |
| Power input (W)  | 800  |
| Sound power level (dB(A))  | 101.8                                      |
| Sound power level uncertainty (dB(A))                            | 3  |
| Sound pressure level (dB(A))                                     | 90.5                                       |
| Sound pressure level uncertainty (dB(A))                         | 3  |
| Standard equipment   | Side handle, 4m cable, depth gauge, grease |
| Supplied in  | Kitbox                                     |
| Vibration chiseling (m/s <sup>2</sup> )                          | 6.8  |
| Vibration chiselling uncertainty (m/s <sup>2</sup> )             | 1.5  |
| Vibration drilling (m/s <sup>2</sup> )                           | 10.6                                       |
| Vibration drilling into concrete uncertainty [m/s <sup>2</sup> ] | 1.5  |
| Weight (kg)  | 3.4  |