

### Combihammer TE 50



#### Applications

- Hammer drilling in masonry, concrete and natural stone 16 - 25 mm diameter
- Penetrations in masonry using percussion core bits 68 mm
- Light chiseling in masonry

#### Advantages

- Lightest combihammer in the TE-Y class (SDS Max)
- Top performance with extremely compact design
- Maximum operating comfort due to perfectly balanced, ergonomic design
- Rugged and durable



#### Technical data

|  |                       |
|--|-----------------------|
| <b>Rated input power</b>   | 1050 W                |
| <b>Single impact energy</b>  | 5.2 J                 |
| <b>Hammer drill bits (optimum dia. range)</b>  | 16 - 25 mm            |
| <b>Triaxial vibration value for hammer drilling into concrete (ah,HD)<sup>1)</sup></b> | 16.1 m/s <sup>2</sup> |
| <b>Dimensions (LxWxH)</b>  | 462 x 113 x 243 mm    |
| <b>Full hammering frequency</b>  | 3180 impacts/minute   |
| <b>Tool chuck type</b>   | TE-Y (SDS-max)        |
| <b>Weight according to EPTA Procedure 01/2003</b>                                      | 5.7 kg                |
| <b>Service indicator</b>   | Yes                   |
| <b>Connection end</b>  | TE-Y (SDS-max)        |

<sup>1)</sup> according to EN 60745-2-6



| Ordering designation | Package contents                      | Sales pack quantity | Item number |
|----------------------|---------------------------------------|---------------------|-------------|
| TE50                 | 1x Combihammer TE 50 230V GB, 1x Case | 1 pc                | 383900      |

Please visit our website for the latest item numbers and related products.