

## Combination Hammer

# HR3200C



### Product Description

850 W • SDS-Plus • 32 mm • 5,5 J

**Three-mode, anti-vibration combination hammer with quick-change chuck for heavy-duty use**

An efficient combination hammer for SDS-Plus bits. Suitable for impact and unstressed drilling, plus chipping. 850 W output and speed can be adjusted between 315 and 630 min<sup>-1</sup>. Impact energy of 5,1 J and optimal drilling range of 10 - 22 mm in concrete. Max. drilling capacity of 32 mm in concrete.

### Product Features

- ⊙ Dust-protected tool holder
- ⊙ 24-fache Meißelverstellung
- ⊙ Kontrollleuchte meldet Betriebsbereitschaft und Kohlebürstenverschleiß

### Barcode

88381088732

### Product Specifications

<b>Vibration Level (3 axes), Drilling</b>	≤ 2,5 m/s <sup>2</sup>
<b>Drilling diameter with TCT core bit</b>	90 mm
<b>Max. Drilling Diameter in Steel</b>	13 mm
<b>Max. Drilling Diameter in Wood</b>	32 mm
<b>Vibration Level (3 axes), Impact Drilling</b>	13,7 m/s <sup>2</sup>
<b>Optimum Drilling Diameter Range in Concrete</b>	10.0-22 mm
<b>Sound Pressure Level</b>	89 dB(A)
<b>Power Supply Cord</b>	5,0 m
<b>Impact Energy</b>	5,1 J
<b>Continuous Input Power</b>	850 W
<b>Vibration Uncertainty (K Factor)</b>	1,5 m/s <sup>2</sup>
<b>Vibration: Chiselling</b>	19,4 m/s <sup>2</sup>
<b>Product Dimensions (L x W x H):</b>	398 x 108 x 239 mm
<b>Impacts per Minute (IPM)</b>	1650 - 3300 min <sup>-1</sup>
<b>Weight Without Cable (EPTA)</b>	4,8 kg
<b>Noise Uncertainty (K Factor)</b>	3 dB(A)
<b>Max. Drilling Diameter in Concrete</b>	32 mm
<b>Adapted for SDS-PLUS bits</b>	1
<b>Tool Category</b>	Hammer Drilling and Chiseling
<b>No load speed</b>	315 - 630 min <sup>-1</sup>

### More info

<https://makita.ae/product/combination-hammer-hr3200c/>