



Electric Breaker HM1511 / HM1501 1-3/16" : 30 mm Hex Shank

High power and Low vibration

photo: HM1511
Bit is option

Impact energy
[EPTA-Procedure 05/2009]

48.9 Joule

model: HM1511

Vibration Level
(at main handle)

6.5 m/s²

model: HM1511

AVT **SOFT**
NOLOAD
▲ HM1511 ▲

High power and Low vibration

Thanks to completely redesigned hammering mechanism and increased motor power as compared with predecessor model, higher power is achieved with minimum increase in tool size and weight.

AVT
ANTI VIBRATION TECHNOLOGY
(HM1511 only)

Active dynamic vibration absorber
(HM1511 only)

SOFT NOLOAD

(HM1511 only)
Suppression of motor speed during no-load



HM1511 / HM1501

 **30mm Hex Shank**



photo: HM1511



1 Power-ON indicator lamp

2 Service indicator lamp

Carrying case



| Model | Shank | AVT | SOFT NOLOAD | Impact energy | Vibration |
|--------|-----------------|-----|-------------|---------------|-----------------------|
| HM1511 | 30 mm Hex Shank | ✓ | ✓ | 48.9 J | 6.5 m/s ² |
| HM1501 | | — | — | 48.1 J | 14.5 m/s ² |

Accessories

Dust extractor attachment set





include vacuum hose
Part No. 191M20-4



Electric Breaker

HM1511 / HM1501 1-3/16" : 30 mm Hex Shank

218

| | HM1511 | HM1501 |
|--|--|---|
|  Double Insulation | 1,850W | 1,850W |
|  30mm Hex Shank | 1,850W | 1,850W |
| HM1511 / HM1501 | EPTA-Procedure 05/2009: 48.9 J | EPTA-Procedure 05/2009: 48.1 J |
|  Soft Start | 1,300 | 1,300 |
|  Carrying Case | 85 dB(A) | 84 dB(A) |
| | 105 dB(A) | 104 dB(A) |
| | 105 dB(A) | 104 dB(A) |
| | Chiselling Function w/ Side Handle: 6.5 m/s ² | Chiselling Function w/ Side Handle: 14.5 m/s ² |
| | 781 x 130 x 266 mm (30-3/4 x 5-1/8 x 10-1/2") | 781 x 130 x 266 mm (30-3/4 x 5-1/8 x 10-1/2") |
| | 19.2 kg (42.3 lbs.) | 18.4 kg (40.6 lbs.) |
| | 5.0 m (16.4 ft) | 5.0 m (16.4 ft) |

Standard Equipment : Side Handle

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table. Items of standard equipment and specifications may vary by country or area.

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