



Cordless Power Scraper  
DHK180 Adapted for SDS-PLUSbits



**LXT**

# High power & Low vibration



Impact Energy

**3.1<sub>J</sub>**

EPTA-Procedure 05/2009:

Vibration Level

**4.5<sub>m/s<sup>2</sup></sub>**

**18V**  
**LITHIUM-ION**

**BL** **AVT** **XPT**  
**MOTOR**

# Excellent performance as AC power scraper

## 1 High Power and High efficiency

BL motor delivers high power equivalent to AC models.

**BL  
MOTOR**



### Impact Energy

**3.1 J**

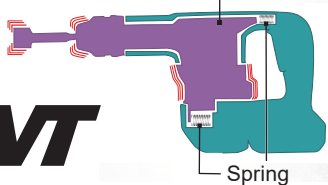
EPTA-Procedure 05/2009:

## 2 Vibration absorbing housing

The housing construction reduces vibration of the rear handle and the barrel portion.

The vibrating section

**AVT**



### Vibration Level

**4.5 m/s<sup>2</sup>**

## More controlled, easier scraping

achieved by moderating the increase in impact power during rise time.



Adapted for  
SDS-PLUS bits



### Twin LED job light

with preglow and  
afterglow functions.

**XPT**

Extreme Protection Technology



### 12 bit angle settings

Adjustable chisel angle allows for easy operation in various applications.



### Slide lever for trigger lock-on/ lock-off

- For lock-on of the trigger, pull and hold the trigger, then push the slide lever.
- For lock-off of the trigger, push the slide lever without pulling the trigger.

### Variable speed control by trigger



### Variable speed control by dial

enable to adjust scraping power to the material of subfloor/subwall.

## Optional Accessories

Hook set  
Part No. 191C37-7



Chisels

2019 ACCESSORY CATALOGUE

[http://www.makita.biz/product/ecatalog\\_acc\\_2019/index\\_h5.html#54](http://www.makita.biz/product/ecatalog_acc_2019/index_h5.html#54)



## Cordless Power Scraper

## DHK180 Adapted for SDS-PLUS bits

- Variable Speed
- Adapted for SDS-PLUS bits
- Constant Speed
- Built-in Job Light
- MAK PAC

Standard Equipment:

|                        |                                  |
|------------------------|----------------------------------|
| Impact Energy          | EPTA-Procedure 05/2009: 3.1 J    |
| Blows Per Minute (BPM) | 0 - 3,200                        |
| Vibration Level        | Chiselling: 4.5 m/s <sup>2</sup> |
| Sound Pressure Level   | 83 dB(A)                         |
| Sound Power Level      | 94 dB(A)                         |
| Dimensions             | 368x99x211 mm                    |
| (L x W x H)            | (14-1/2" x 3-7/8" x 8-5/16")     |
| Net weight             | 3.3 - 3.6 kg (7.3 - 7.9 lbs.)    |

DHK180RTJ: Connector plastic case (type 4): 821552-6(1), Inner tray: 835D35-4(1), BL1850B: 198013-4(2), FAST CHARGER DC18RC(1)



## Makita Power Tools India Pvt. Ltd.

Unit II Sy. Nos. 93/3 & 93/4, Koralur Village, Kasaba Hobli,  
Hoskote Taluk, Bengaluru - 560067  
Email: [info@makita.in](mailto:info@makita.in) Website: [www.makita.in](http://www.makita.in)