





# **Brushless motor provides output efficiency similar** or superior to that of our corded models.





#### Lock/unlock button and Power **button**

Lock/unlock button

LED lamp for indication of being unlocked

Power button -



#### Smooth and precision depth adjustment

with rack and pinion mechanism



Rubberized soft grip provides comfort and control

**Transparent plastic base** for clear view of trimming edge







### Accessories Trimmer base assembly set

Transparent base Part No. 194267-1\* Part No. 194268-9



Standard equipment





\*With Fine depth adjustment

Tilt base for chamfering Part No. 194269-7\* Part No. 194270-2







\*With Fine depth adjustment

### Charging Time

| 18V<br>LITHIUMHON    | DC18RC            | DC18SD  |
|----------------------|-------------------|---------|
| <b>BL1815N</b> 1.5Ah | 15 min            | 30 min  |
| <b>BL1820B</b> 2.0Ah | 24 <sub>min</sub> | 45 min  |
| <b>BL1830B</b> 3.0Ah | 22 min            | 60 min  |
| <b>BL1840B</b> 4.0Ah | 36 min            | 90 min  |
| <b>BL1850B</b> 5.0Ah | 45 min            | 110 min |
| <b>BL1860B</b> 6.0Ah | 55 min            | 130 min |

## **Cordless Trimmer**

## **DRT52** 6 mm (1/4")

Soft Start

Anti-restart function

Carrying Case

#### **Standard Equipment:**

Wrench, Templet guide, Chip deflector, Straight bit, Trimmer guide assembly, Straight guide assembly, Battery,

No load speed Base shape Base material Housing material Sound pressure level Sound power level Uncertainty (K) Vibration level Uncertainty (K)
Dimensions (L x W x H)

30,000 min <sup>-1</sup> Square (82 x 90mm) Plastic Plastic 81 dB(A) 89 dB(A) 3 dB(A) Rotation w/o load: 2.5 m/s² or less

6 mm (1/4")

Rotation w/o load: 1.5 m/s² w/BL1860B: 134 x 90 x 220 mm (5-1/4 x 3-1/2 x 8-5/8") 1.3 - 1.6 kg (2.9 - 3.5 lbs.)

Net weight Net weight (Battery) BL1815N - BL1860B

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 o

Collet size

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