





**Max Run Time** 

on a full battery charge / No load

**Cutting Width** 

260 mm



# Lightweight for reduced operator fatigue

#### Telescopic shaft pipe

- Well balanced design with fully adjustable features to suit any operator
- · Adjustable in length from 1,248mm to 1,436mm.





can be more conveniently locked/released by changing the mechanism from the rotary type to the lever type.

### Easy-to-operate front grip

Adjustable to a desired height by changing the angle and position.



#### Angle adjustment of motor head

The cutting angle can be adjusted in 5 steps.



#### **Edger function**

Using the grass trimmer as an edger is suitable for cutting the grass growing along the bricks or blocks.



The nylon cutting head has a bump and feed mechanism





#### Accessories

#### Spool set MG

Part No. 191Y39-5



#### Four-leaf nylon cord

	Blue		
	Size	Part No.	
	Ø1.65mmx15m	E-01731	
	Ø1.65mmx30m	E-01747	
	Ø1.65mmx445m	E-01753	

## Charging Time

Past Charging DC18RC	DC18SD
15 min	30 min
24 min	45 min
22 min	60 min
36 min	90 min
45 min	110 min
55 min	130 min
	15 min 24 min 22 min 36 min 45 min

#### **Cordless Grass Trimmer**

#### **DUR193**

Cutting Width No Load Speed (RPM) Max Run Time (min) Trimmer Head: 260 mm (10-1/4") w/BL1830B: 45 73.2 dB(A) Sound Pressure Level Sound Power Level Vibration Level 83.1 dB(A) Left / Right: 2.5 / 2.5 m/s<sup>2</sup> or less Lett / Right: 2.5 / 2.5 m/s or less w/ Nylon Cutting Head, w/ BL1815N / BL1820B : 1,238 - 1,427 x 265 x 358 mm (48-3/4 - 56-1/4 x 10-3/8 x 14-1/8") w/ Nylon Cutting Head, w/ BL1830B / BL1840B / Dimensions (L x W x H) BL1850B/BL1860B : 1,248 - 1,436 x 265 x 358 mm (49-1/4 - 56-1/2 x 10-3/8 x 14-1/8") 2.3 - 2.6 kg (5.1 - 5.7 lbs.) Net weight Standard Equipment: Safety Goggles (country-specific), Shoulder Belt, Nylon Cord, Battery, Charger

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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