



Cordless Hedge Trimmer DUH506 500 mm (19-3/4") DUH606 600 mm (23-5/8")





75/70 min

Strokes per minute

4,000 min⁻¹

Net weight



Smooth and efficient trimming

- Equipped with BL motor to increase the number of strokes and output power for smooth and efficient trimming.
- Constant speed control suppresses rotation drop to enable stable mowing.





New chip receiver (option)

can make it easier for user to collect leaf and twig debris, thanks to:

- · Lower height of the connecting levers
- Reduced step height of the edge of the chip catching plate



Highly durable crank mechanism

Increased crank wall thickness can:

- reduce the chance of falling off of the blade from the crank.
- increase the contact area between the crank and blade, reducing wear of the crank.



Redesigned switch lever easy-to-press

can be pressed without gripping the front handle deep in your palm, allowing for easy on/off control.





Accessories

Shear blade set

Transfer of the state of the st

Blade cover





Model No.	Shear blade set	Blade cover	Chip receiver
DUH506 (500mm)	1910H8-2	413L91-8	1910T1-0
DUH606 (600mm)	1910H9-0	413L92-6	1910T2-8

Charging Time

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 Hedge Trimmer

DUH506 / DUH606 500 mm (19-3/4") / 600 mm (23-5/8")



	DUH506	DUH606
	500 mm (19-3/4")	600 mm (23-5/8")
	20.0 mm (13/16")	20.0 mm (13/16")
)	4,000	4,000
	w/BL1860B: 75	w/BL1860B: 70
	77 dB(A)	79 dB(A)
	88 dB(A)	90 dB(A)
	2.5 m/s ² or less	2.5 m/s ² or less
	897 x 207 x 185 mm	1,016 x 207 x 185 mm
	(35-1/4 x 8-1/8 x 7-1/4")	(40 x 8-1/8 x 7-1/4")
	2.5 - 2.9 kg (5.5 - 6.4 lbs.)	2.7 - 3.0 kg (6.0 - 6.6 lbs.)
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Standard Equipment: Blade Cover, 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.

Makita Corporation