



Cordless Hedge Trimmer UH023G 200mm (7-7/8")



40V Li-ion max

Compact and lightweight ideal for precise, detailed trimming



Chip sweeper assembly (Standard equipment)

Efficiently sweeps away branches and leaves to both sides during left-right reciprocating trimming with double-sided shear blades.



Lightweight at **1.8 kg**
Battery: BL4025

Run time* **181 min**
Battery: BL4025

*Continuous run time (approx) on a single full battery charge (under no-load)



BL MOTOR

High-power Brushless motor

Aluminum fan

Strokes per minute
3,600
min⁻¹

Metal Gear

Highly durable thick crank

The increased contact area reduces crank disengagement under high loads and reduces wear.



Comfortable handling

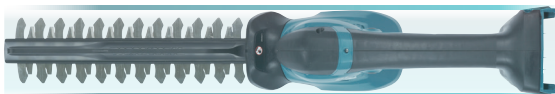
The center of gravity is close to the grip, making it easy to handle.



Reduced wrist strain during work



Slim 80 mm body for easy handling in tight spaces



Equipped with a grease fitting for lubrication



Grease sold separately

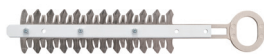
Water-resistance compatible with XPT



Accessories

Shear blade 200 set

Part No. 1916V9-4



Charging Time

	Fast Charging	
	DC40RA	DC40RC
*1 BL4020 2.0Ah	22 min	30 min
*1 BL4025 2.5Ah	28 min	38 min
*1 BL4040/F 4.0Ah	45 min	67 min
BL4050F 5.0Ah	50 min	85 min
BL4080F/H 8.0Ah	76 min	170 min

*1 Recommended battery

Cordless Hedge Trimmer

UH023G

- Brake
- Anti-restart function
- Constant Speed

*EN62841-4-2

Blade	Length: 200 mm (7-7/8")
No load speed	1,800 min ⁻¹
Max branch diameter	8 mm (5/16")
Continuous use (Battery)	181 min. (BL4025)
Vibration level	1.3 m/s ² *
Uncertainty (K) for Vibration	1.5 m/s ² *
Sound pressure level	74 dB(A)*
Uncertainty (K) for Noise	3 dB(A) (Sound pressure level)*
Sound power level	84 dB(A) (Guaranteed)*, 82.1 dB(A) (Measured)*
Uncertainty (K) for Noise	1.7 dB(A) (Measured sound power level)*
Dimensions (L x W x H) (Battery)	563 x 80 x 124 mm (22-1/4 x 3-1/8 x 4-7/8")
Net weight (Battery)	1.8 kg (4.0 lbs.)
	BL4025

Standard Equipment : Chip sweeper, Blade cover, Battery, Charger

The net weight value includes the lightest and heaviest combination of the attachment(s) for normal and safe use and battery cartridge(s) which are specified in the instruction manual.

Items of standard equipment and specifications may vary by country or area.

Makita Corporation

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan



PRINTED IN JAPAN 202602

www.makita.com