

Cordless Hedge Trimmer UH020G 500mm (19-3/4") UH021G 600mm (23-5/8")





Lightweight and compact enough to handle easily, yet capable of high power trimming







Net weight UH020G /UH021G **3.0 / 3.1** kg Battery: BL4020



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



High efficiency, High durability, High power

Smooth and efficient trimming

- The output power and number of strokes have been increased compared with our 18V models, achieving smooth and efficient trimming.
- Constant speed control suppresses rotation drop to enable stable trimming.

UH020G Blade length: 500mm UH021G Blade length: 600mm



Lightweight design

The guide bar is made of aluminum to make the front of the tool lighter for reducing user fatigue.

Chip receiver (option)

smoothly takes in branches and leaves Smooth shape for excellent collection



• Leaves and branches are less likely to fall and slip



Redesigned, easy-to-press switch lever

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







Blade type

Single-sided blade with obliquely-angled and triple-ground teeth



With excellent branch introduction and a design that prevents branches from escaping, the blades smoothly capture branches, allowing for trimming without letting branches escape.

Reverse function to clear jams

When the shear blades are jammed with branches, the shear blades are reversed for a moment to clear the jam by pressing the Reverse button and then pulling the trigger.



Reverse button to clear jams



-resistance allows the user the tool even if it is wet

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 the blade, reducing wear of the crank.



Accessories

Model No.	Shear blade set	Blade cover	Chip receiver	Grease vessel set	XP
	annan annan annan an an an an an an an a	Thakita		199450-5	High water-r
UH020G (500mm)	1914G4-7	413L91-8	1910T1-0		to operate the with water.
UH021G (600mm)	1914G5-5	413L92-6	1910T2-8	V	

Charging Time

AOV max	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 8.0Ah	76 min	170 min

*1 Recommended battery

Cordless Hedge Trimmer

UH020G 500mm (19-3/4") UH021G 600mm (23-5/8")							
	UH020G	UH021G					
Blade length	500 mm (19-3/4")	600 mm (23-5/8")					
Tooth Spacing	30.0 mm (1-3/16")	30.0 mm (1-3/16")					
Max branch diameter	20.0 mm (13/16")	20.0 mm (13/16")					
Strokes Per Minute	4,200 min ⁻¹	4,200 min ⁻¹					
Continuous use	w/BL4040:110 min	w/BL4040: 105 min					
Sound pressure level*	83 dB(A)	83 dB(A)					
Noise K factor*	3 dB(A)	3 dB(A)					
Measured sound power level*	91.0 dB(A)	91.0 dB(A)					
Guaranteed sound power level*	93 dB(A)	93 dB(A)					
Vibration level *	2.5 m/s ² or less	2.5 m/s ² or less					
Vibration K factor*	1.5 m/s ²	1.5 m/s ²					
Dimensions (L x W x H)	w/BL4040: 929 x 207 x 185 mm	w/BL4040: 1,048 x 207 x 185 mn					
	(36-1/2 x 8-1/8 x 7-1/4")	(41-1/4 x 8-1/8 x 7-1/4")					
Net weight**	3.0 - 4.2 kg (6.6 - 9.3 lbs.)	3.1 - 4.3 kg (6.8 - 9.5 lbs.)					
Net weight (Battery)	BL4020 - BL4080F	BL4020 - BL4080F					
	Blade length Tooth Spacing Max branch diameter Strokes Per Minute Continuous use Sound pressure level* Noise K factor* Measured sound power level* Guaranteed sound power level* Vibration level * Vibration K factor* Dimensions (L x W x H) Net weight**	UH020G Blade length 500 mm (19-3/4") Tooth Spacing 30.0 mm (1-3/16") Max branch diameter 2.0 mm (1-3/16") Strokes Per Minute 4,200 min ⁻¹ Continuous use w/BL4040:110 min Sound pressure level* 83 dB(A) Noise K factor* 3 dB(A) Guaranteed sound power level* 91.0 dB(A) Vibration level * 2.5 m/s ² or less Vibration K factor* 1.5 m/s ² Dimensions (L x W x H) w/BL4040:929 x 207 x 185 mm (36-1/2 x 8-1/8 x 7-1/4") 3.0 - 4.2 kg (6.6 - 9.3 lbs.)					

The weight may differ depending on the attachment(s), including the battery cartridge. Items of standard equipment and specifications may vary by country or area.

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