



Cordless Pruning Shears UP100D



■ Cordless Pruning Saw

DUC101



Net weight
1.9 kg
Battery: BL1830B

Guide bar length
100 mm

UC100D



Net weight
1.5 kg
Battery: BL1021B

Guide bar length
100 mm



■ Accessories

Shear blade U set

Part No. 1911W2-5

Replacement upper blade for Pruning shears



Shear blade L set

Part No. 1911W1-7

Replacement lower blade for Pruning shears



Dresser stone set

Part No. 1912E4-1

Dresser stone for Shear blade sharpening



Holster

Part No. 162C23-5



MAKPAC TYPE2

Part No. 821550-0

For smart organization and easy transportation of power tools and accessories



■ Charging Time

		Fast Charging	
		DC10SB	DC10WD
BL1016 1.5Ah	22 min	50 min	
BL1021B 2.0Ah	30 min	70 min	
BL1041B 4.0Ah	60 min	130 min	

Cordless Pruning Shears

UP100D

Carrying Case	Capacity	Max cutting: 25 mm (1")
	Vibration level	2.5 m/s ² or less
	Sound pressure level	70 dB(A) or less
	Dimensions (L x W x H)	w/o Battery: 259 x 53 x 98 mm (10-1/4 x 2-1/16 x 3-7/8")
		w/ BL1016/BL1021B: 285 x 64 x 98 mm (11-1/4 x 2-1/2 x 3-7/8")
		w/ BL1041B: 308 x 64 x 98 mm (12-1/8 x 2-1/2 x 3-7/8")
	Net weight	0.89 - 1.1 kg (2.0 - 2.4 lbs.)

Standard Equipment : Oil supply, Wrench set, Whetstone, Holster

Max cutting capacity
Ø25 mm



Lightweight
0.89 kg
with BL1016

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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12Vmax CXT BL Cordless Pruning Shears



Max cutting capacity
Ø25 mm



Lightweight
0.89 kg
with BL1016

Slim and Lightweight design

The use of BL Coreless motor*1 allows for reduction in the grip diameter and weight to reduce user's fatigue from pruning.

*1 BL motor without iron core on which copper coil wire is wound

BL
MOTOR



Blade can be interlocked with the trigger, providing smooth blade movement similar to that of hand pruner.

Two control buttons on the tool body

Main power button and Blade opening angle adjustment button are located side by side on the rear of the grip for easier blade control.



Main power button

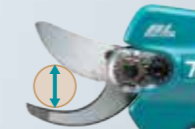
Blade opening angle adjustment button

Adjustment of blade opening angle

The opening angle of the shear blades can be set in two levels.

fully open

Ø25 mm



half-open

Ø18 mm



Adjustment of blade overlap when closed



(by pressing and holding Blade opening angle adjustment button for 3 seconds or more when fully closed)



High cutting performance



with BL1021B

Work amount on a full battery charge

When cutting Ø15mm branches of Japanese cypress

about **2,200 pcs**



XPT

LED indicator

mounted on the front of the body, allowing the status of the machine to be checked at a glance.



Power on
Blinking: Battery capacity warning (when the capacity is 20% or less)
Solid on: Error indication (No battery capacity/ Thermal protection/ Overload)

External oil port

Lubrication oil can be injected without disassembling the blade.

