

Battery Powered Pruning Shears

DUP180 18V



The blade works smoothly along with the trigger due to the sensor on the motor.

Lightweight at
0.68kg
Tool only

Max cutting capacity
Ø30mm



Work amount
on a full battery charge
When cutting Ø15mm branches of Japanese cypress
about 8,000 pcs.
Battery: BL1860B

Cordless Pruning Saw

DUC101 18V



Lightweight at
1.6kg
BL1815N

DUC150 18V



Lightweight at
1.7kg
BL1815N



Work amount
Test conditions:
Cut Ø50mm cedar rod under an optimal pressing load of 20N or less on cutting edge.
Saw chain: 80TXL
210 pcs.
Battery: BL1830B

Accessories / Optional

Shear blade U/L set

Part No. 1916M8-3

Replacement upper and lower blades for Pruning shears



Long handle attachment set

Part No. 1916B3-6

Attach the tool to this handle for easy pruning in hard-to-reach places.



Dressing stone set

Part No. 1912E4-1

Dresser stone for Shear blade sharpening



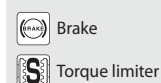
Charging Time

	DC18RC	DC18SD
*BL1815N 1.5Ah	15 min	30 min
*BL1820B 2.0Ah	24 min	45 min
*BL1830B 3.0Ah	22 min	60 min
*BL1840B 4.0Ah	36 min	90 min
*BL1850B 5.0Ah	45 min	110 min
*BL1860B 6.0Ah	55 min	130 min
BL1890 9.0Ah	85 min	200 min
BL18120 12.0Ah	120 min	265 min

* Recommended battery

Cordless Pruning Shears

DUP181



Max cutting capacity	30 mm (1-3/16")
Time from fully open to fully closed	0.34 sec
Circumference of grip portion	125 mm (4-7/8")
Vibration level	2.5 m/s ² or less (EN62841-4-5)
Uncertainty (K) for Vibration	1.5 m/s ² or less (EN62841-4-5)
Sound pressure level	70 dB (A) or less (EN62841-4-5)
Uncertainty (K) for Noise	3 dB (A) (EN62841-4-5)
Dimensions (L x W x H) (Battery)	300 x 75 x 113 mm (11-3/4 x 2-15/16 x 4-7/16")
Net weight (Battery)	1.1 - 2.1 kg (2.4 - 4.6 lbs.)
	BL1815N - BL18120

Standard Equipment :

DUP181Z : Box wrench 13-782212-4(1), Hex. wrench 2.5-783208-8(1), Hex. wrench 4-783202-0(1)
DUP181SF : Battery BL1830B - 197605-6(1), Box wrench 13-782212-4(1), Hex. wrench 2.5-783208-8(1), Hex. wrench 4-783202-0(1), DC18SD BATTERY CHARGER DC18SD(1)

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.

Cordless Pruning Shears DUP181

Cordless comfort for sharp, smooth, and effortless pruning



Lightweight at
0.76 kg
Tool only

With BL1830B:
1.4kg

Max cutting diameter
Ø30 mm



Makita Power Tools India Pvt. Ltd.
Unit II, Sy. Nos. 93/3 & 93/4, Korlur Village, Kasaba Hobli,
Hoskote Taluk, Bengaluru - 560067
Email: info@makita.in | Website: www.makita.in

Effortless pruning with clean, sharp cuts



**BL
MOTOR**



The sensor built into the motor ensures smooth blade synchronization with the trigger. It offers excellent trigger responsiveness even at low speeds for precise pruning.



Standby mode

Convenient for temporarily storing the tool in a holster between tasks. Pull and hold the trigger for approx. 3 seconds to fully close the blade. (To return to normal mode, pull the trigger twice.)

Automatic power off

When left unused for 5 minutes

Standby mode
Green lamp blinks

(Pull the trigger twice to resume.)

When left unused for 15 minutes

Shuts down
Green lamp turns off

(To resume, press and hold the power button, then pull the trigger twice.)

Cutting depth adjustment

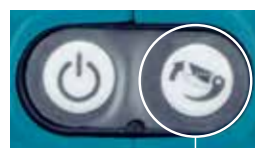
(5 steps)



Cutting depth can be adjusted after blade replacement.

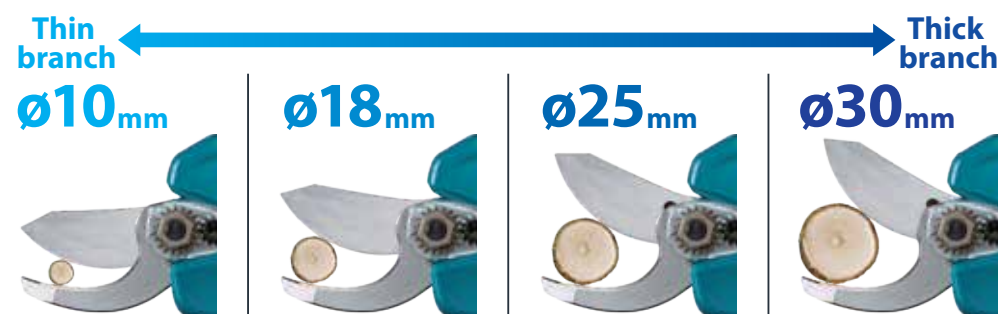
Close the upper blade and hold the angle adjustment button for more than 3 seconds.

Four adjustable opening angles to suit different branch sizes for enhanced efficiency



Angle adjustment button

Press and hold this button to adjust the angle with the upper blade closed.



Blade oil can be applied from the outside without disassembly.

XPT

High water-resistance

