



Battery Powered  
Pruning Shears  
DUP362



# Powerful performance for cutting harder branches



Cutting torque

about

**35%**  
UP

Comparison with current model (DUP361)

Cutting performance

about

**71,000**  
cuts

(with two BL1850B)

Provided that Ø15mm grapevines are cut

**18v + 18v** → **36v**

**XPT**

# Harder branches can be cut thanks to approximately 35 % increased torque.

Opening/closing speed of the blades reduces by about 35 %.



## New Shear blades

- Convex-edged type shear blades for hard branches
- Easy to recover from blade jam



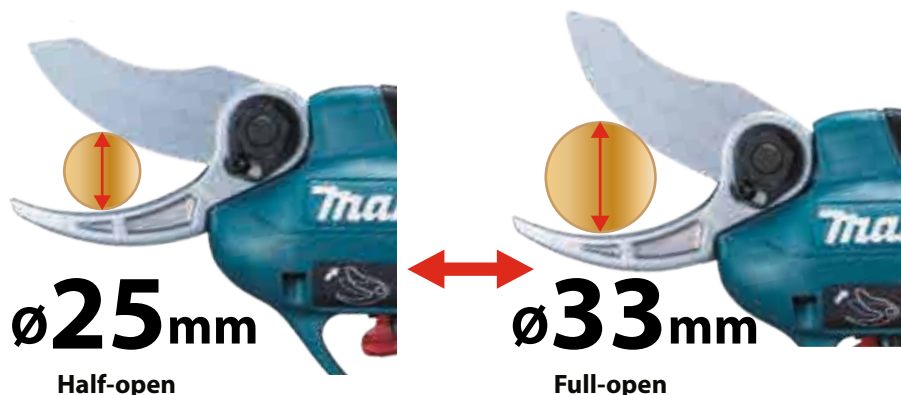
## Smooth cutting similar to that of a hand pruner

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



## Blade opening adjustment

- Blade opening is adjustable in 2 stages according to the size of branches.
- When you cut slender branches, half-open cutting can increase work efficiency and runtime performance.



## Comfortable backpack harness

- Compact and maneuverable for use in tight spaces
- Fits your body well even when you change posture
- The cord to the shear body can be routed through either left or right side.

## Switch box

Switch box is on the waist belt or shoulder belt with the clip on the back, making it easy to:

- turn on/off Main switch.
- check for error indication (overload, overheating, battery capacity warning, etc.) shown by two LEDs on Switch box.



## Controller box

Two batteries and Controller can be stored in the backpack.



## Ergonomically designed handle with soft grip



## Slim body

- Highly maneuverable for use even in tight spaces
- With a finger guard



For use in outdoor applications or harsh environments, protection from dust and dripping water is enhanced.

Cutting torque  
about

**35%**  
UP

Comparison with  
current model  
(DUP361)

Cutting  
performance  
about

**71,000**  
cuts

(with two BL1850B)

Provided that Ø15mm  
grapevines are cut

Lightweight

**0.77**  
kg

Pruning shears only

# DUP362

High Torque model  
For hard branch  
Hard branch shear blade



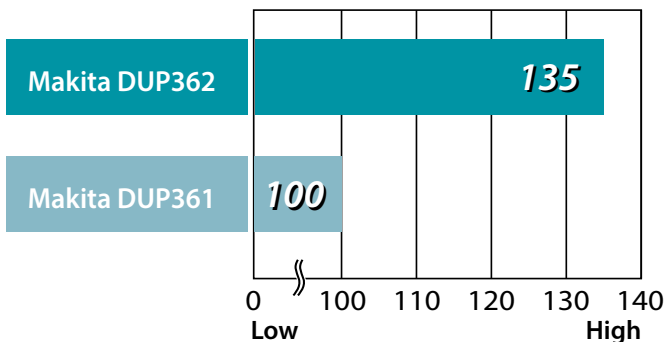
# DUP361

Standard torque model  
For fast cutting  
Standard shear blade

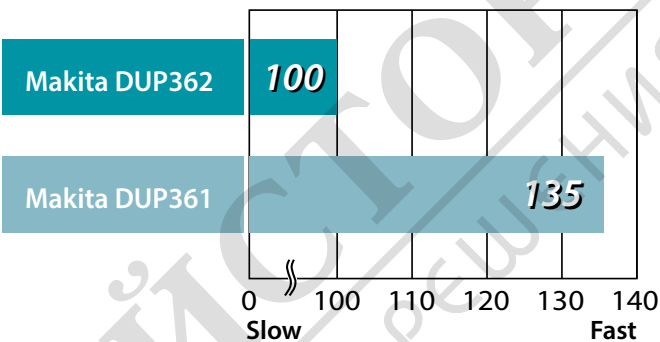


## Cutting Performance

### Cutting torque



### Cutting speed



## Accessories



### Shear blade

Shear blade (U)



Shear blade (L)



\*Hex socket button head screw M3x6 & Shoulder bolt M8 are also necessary.

Type	Part No.	Shear blade (U)	Shear blade (L)
Standard		197588-0	197367-6
For hard branch		199168-8	199169-6
For thin branch		199314-3*	199171-9*

### Branch catcher set



Part No. 199311-9



## Battery Powered Pruning Shears

### DUP362

<b>Capacity</b>	Max cutting : 33 mm (1-5/16") Max blade opening: 54 mm
<b>Cutting Torque</b>	250 N
<b>Sound Pressure Level</b>	70 dB(A) or less
<b>Vibration Level</b>	2.5 m/s <sup>2</sup> or less
<b>Dimensions (L x W x H)</b>	305x43x106 mm (12"x1-11/16"x4-3/16")
<b>Net weight (Pruning shears only)</b>	0.77 - 0.82 kg (1.7 - 1.8 lbs.)

#### Standard Equipment :

Oil supply (country-specific), Wrench set, Diamond File, Cord Holder, Holster, Harness, Arm Band, Tool Bag, Battery, Charger, Shear Blade

*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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