



Cordless Pole Hedge Trimmer

DUN461W 460 mm
UN460WD 460 mm



For tall and hard to reach hedges



Run time*

DUN461W / UN460WD
BL1850B / BL1041B

122 / 53 min

Strokes per minute

High speed mode (No load speed)

3,600 min⁻¹

DUN461W

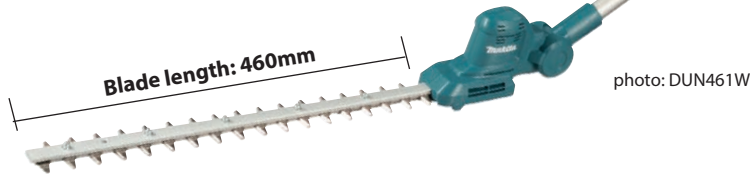
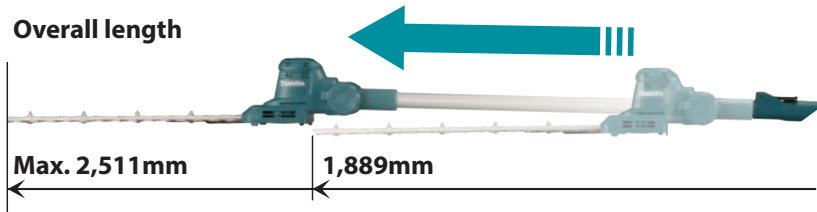


UN460WD



*Continuous run time on a single full battery charge/ No load continuous run time (approx)

Length adjustable telescopic system

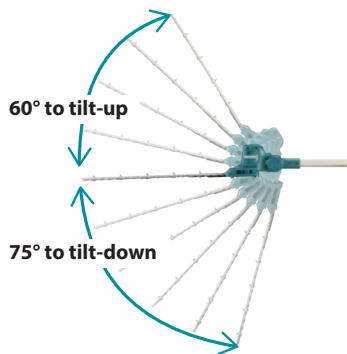


Lock lever
for tool-less easy adjustment of pole extension

Slide-type front grip
position is adjustable for personal fit and comfort maximum work efficiency in different working postures

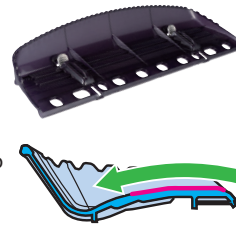
Angle adjustable hedge trimmer head

- 60° tilt-up to 75° tilt-down from the horizontal position.
- 10 angle settings (60°, 45°, 30°, 15°, 0°, -15°, 30°-45°, -60°, 75°)



NEW Chip receiver

- can make it easier for user to collect leaf and twig debris, thanks to:
- lower height of the connecting hooks
 - reduced step height of the edge of the chip catching plate



XPT

eXtreme Protection Technology

Dust and drip-proof performance is enhanced for use in harsh environments.

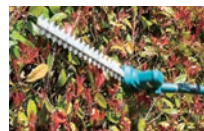


Accessories

Shear blade assembly
Part No. 191P00-8

Blade Cover
Part No. 413720-1

Chip receiver assembly set
Part No. 191T43-4



Cordless Pole Hedge Trimmer

DUN461W/ UN460WD 460 mm

Blade Length	460 mm
Max Cutting Capacity	18 mm
Strokes Per Minute (SPM)	3,600
Cycles Per Minute (CPM)	1,800
Continuous Use (min.)	DUN461W: w/ BL1850B: 122 UN460WD: w/ BL1041B: 53
Vibration Level	2.5 m/s ² or less
Sound Pressure Level	74dB(A)
Dimensions (L x W x H)	1,889 - 2,511 x 87 x 134 mm (74-1/2 - 99 x 3-7/16 x 5-1/4")
Net weight	DUN461W: 3.0 - 3.3 kg (6.6 - 7.3 lbs.) UN460WD: 2.8 - 3.0 kg (6.2 - 6.6 lbs.)

Standard Equipment :

Blade Cover, Chip Receiver (country-specific), Shear Blade (country-specific), Battery, Charger

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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