

Makita[®]

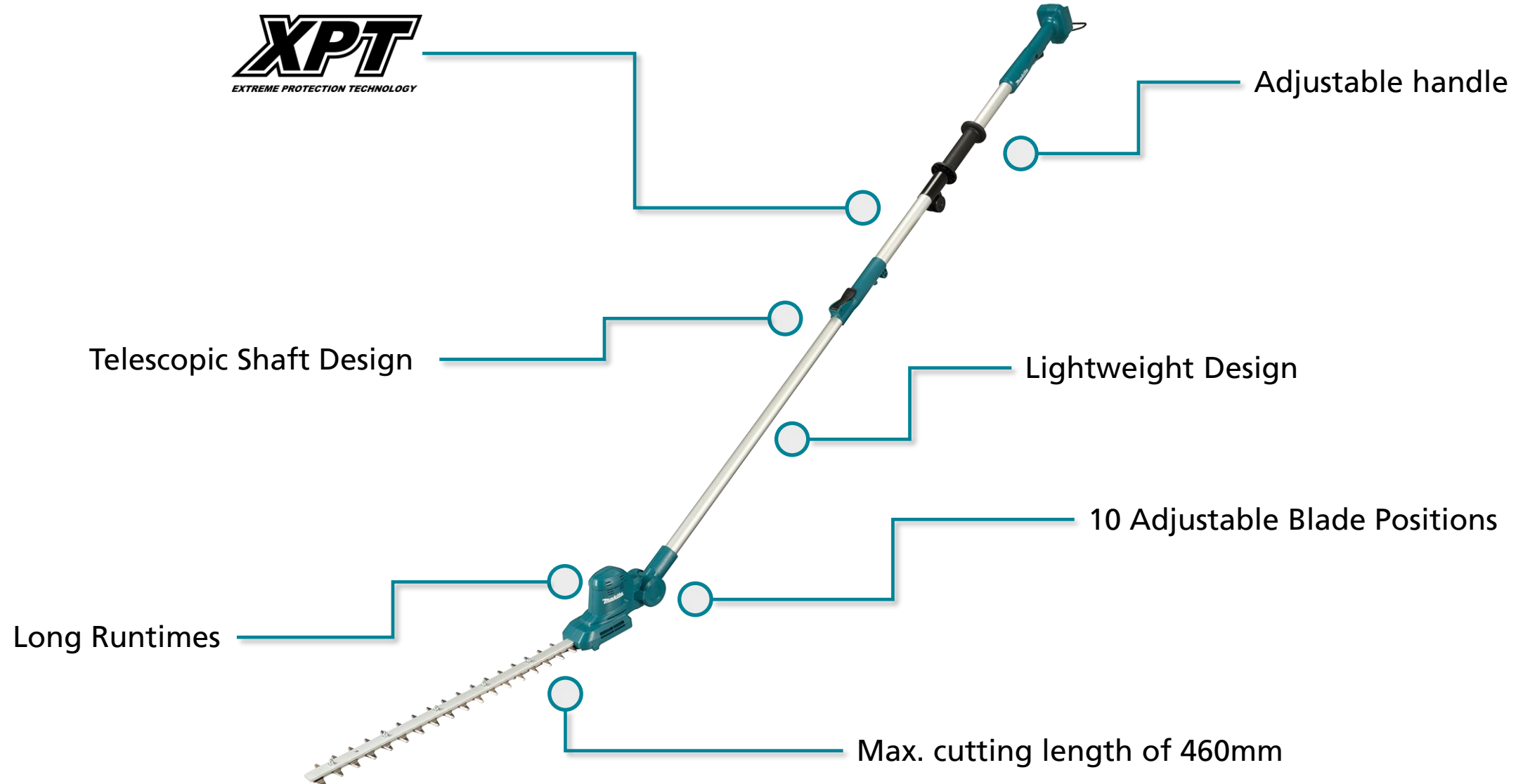
18V Pole Hedge Trimmer 460mm

LXT

DUN461W



Product Overview



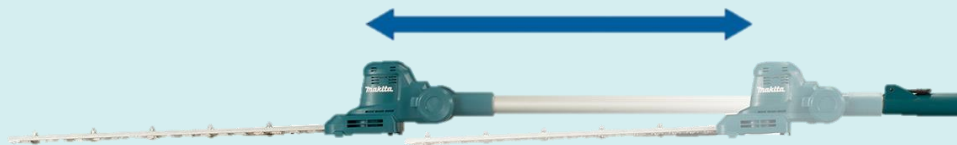
Product Specification Sheet



Max. brand diameter	18mm
Blade length	460mm
Strokes per minute	3,600spm
Noise	91dB
Overall length	Min: 1,840mm Max: 2,500mm
Skin weight	3.1kg
Weight (with battery)	3.7kg
Voltage	18V

- **XPT** – provides increased resistance to moisture and dripping water for use in harsh outdoor environments
- **Telescopic Shaft Design** – measuring up to 2.5m in length to provide maximum reach for high application
- **Long Runtimes** – allowing the maximum amount of work to be completed achieving 120 minutes runtime on a 6.0Ah battery
- **Lightweight Design** – allows for long periods of use with minimal user fatigue weighing on 3.7kg with a battery
- **10 Adjustable Blade Positions** – blade angle can be adjusted in 15° increments from 65° tilting up to 75° down from horizontal
- **Max Cutting Length of 460mm** – allows for large scale hedges and bushes to be trimmed without having to hold the trimmer at an uncomfortable angle

Reach



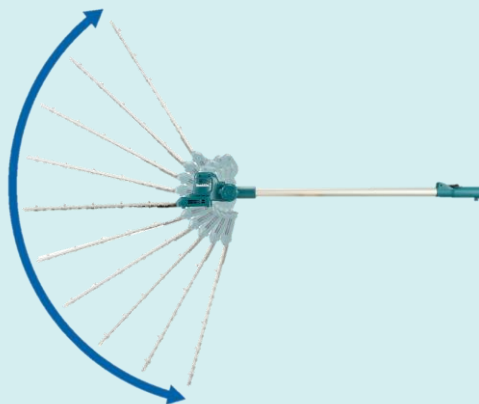
Telescopic shaft design allows for maximum length of 2.5m

Endurance



DC motor provides long runtime of 120 minutes with BL1860B

Convenience



10 adjustable blade positions

Performance

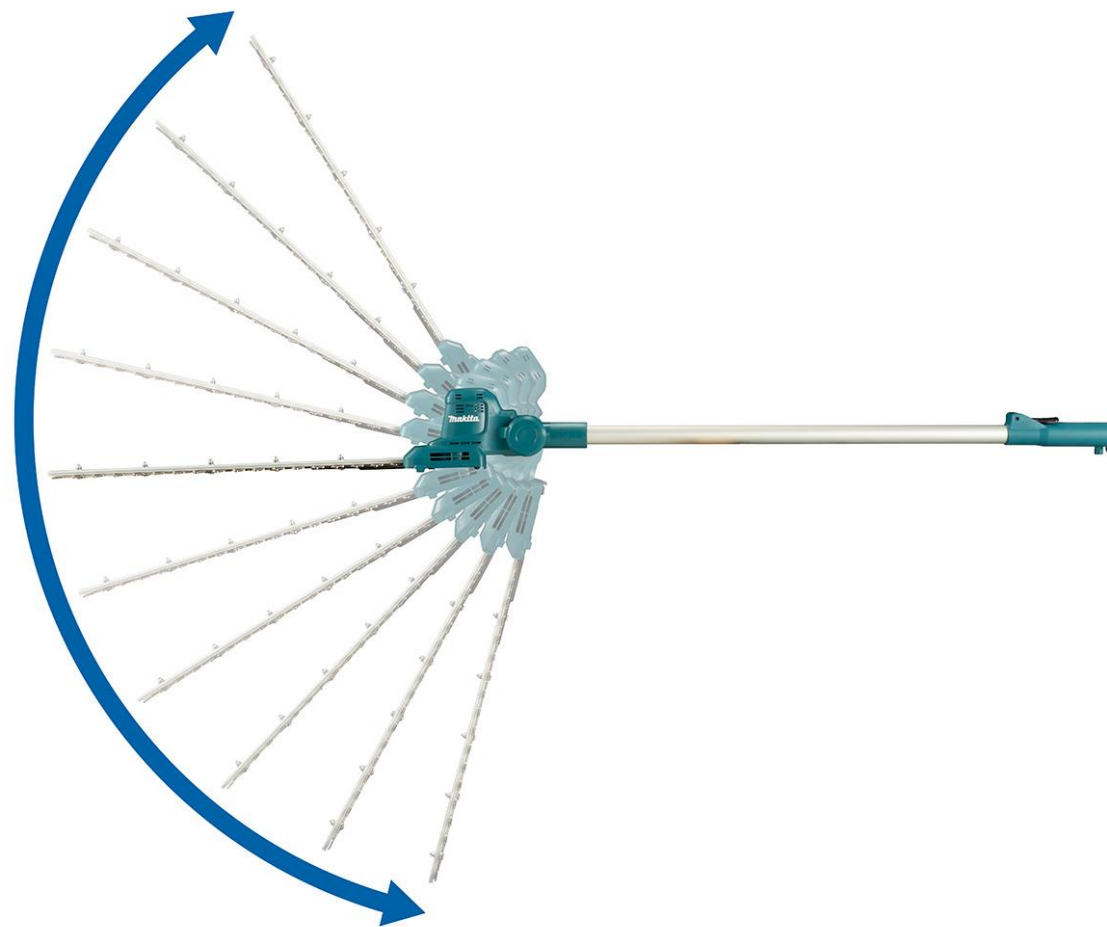


Blade Length: 460mm
Max. branch diameter: 18mm

Adjustable Blade Position

The DUN461 features 10-blade locking positions to allow for maximum convenience and control when working at a variety of heights making it perfect for gardeners and commercial end users who work with variety different jobs.

135° Range of Adjustment



Our Range

	DUN461W	DUN501W	DUX60ZPH
			
Max. blade diameter	18mm	21.5mm	21.5mm
Blade length	460mm	500mm	490mm
Strokes per minute	3,600spm	Lo: 2,000spm Med: 3,600spm Hi: 4,400spm	Lo: 2,400spm Med: 3,400spm Hi: 4,000spm
Overall length	Min: 1,840mm Max: 2,500mm	2,115mm	3,715mm
Skin weight	3.1kg	3.6kg	7.5kg
Weight (with battery)	3.7kg	4.2kg	8.7kg
Voltage	18V	18V	18Vx2

Standard Accessories		
	413720-1	Blade Cover