

18V X2 (36V) LXT® LITHIUM-ION BRUSHLESS CORDLESS STRING TRIMMER KIT (5.0Ah)



PRODUCT HIGHLIGHTS



POWER
Makita-built BL™ Brushless Motor provides power equivalent to a 30cc gas string trimmer



DURABILITY
Steel drive shaft for less vibration and longer equipment life



DESIGN
Variable speed trigger switch for controlled cutting speed



CONTROL
3 speed options (Low: 4,000 RPM, Medium: 4,600 RPM, High: 6,000 RPM) for power management

RELATED PRODUCTS

1. Round Trimmer Line, 0.095", Orange, 1,400', 5 lbs. (T-03420)
2. Round Trimmer Line, 0.105", Red, 1,150', 5 lbs. (T-03464)
3. 18V X2 (36V) LXT® Brushless 21" Self Propelled Lawn Mower Kit w/ 4 Batteries (XML08PT1)
4. 18V X2 (36V) LXT® Brushless Blower Kit with 4 Batteries (XBU02PT1)
5. 18V LXT® Brushless 24" Hedge Trimmer Kit (XHU07T)



NEW TOOL OVERVIEW XRU18PT

LXT® X2 18V + 18V 36V BRUSHLESS

FEATURES

- Power equivalent to a 30cc gas string trimmer
- No gas, emissions, oil mixing or pull starts
- Variable speed trigger switch for controlled cutting speed
- 3 speed options (Low: 4,000 RPM, Medium: 4,600 RPM, High: 6,000 RPM) for power management
- Automatic Torque Drive Technology mode automatically shifts from 4,000-6,000 RPM for extended run time or added power
- Steel drive shaft for less vibration and longer equipment life
- Extreme Protection Technology (XPT™) is engineered for improved dust and water resistance for operation in harsh job site conditions

SPECIFICATIONS

| | |
|------------------------------|---------------------------------|
| Cutting Swath | 17" |
| No Load Speed (3 spd) | 0-4,000 / 0-4,600 / 0-6,000 RPM |
| Arbor Shaft | M10 x 1.25 LH |
| Overall Length | 72-1/4" |
| Net Weight (without battery) | 10.6 lbs. |
| Net Weight (with battery) | 13.4 lbs. |
| UPC Code | 088381-890045 (XRU18PT) |
| UPC Code | 088381-890052 (XRU18Z) |

STANDARD EQUIPMENT

XRU18PT

- (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B)
- 18V LXT® Lithium-Ion Dual Port Charger (DC18RD)
- Bump & Feed Trimmer Head

XRU18Z

- Bump & Feed Trimmer Head