

■ Also available

Attachments for UX01G Multi function power head

Various attachments are available for different applications.



Multi function power head
UX01G

Brushcutter

EM402MP / EM403MP
EM404MP / EM405MP
EM406MP

Rotary Scissors

EM407MP

Ground trimmer

Angle adjustment:
EN420MP
EN421MP
EN422MP

Angle adjustment

Ground trimmer

T-shaped:
EN424MP
EN425MP

T-shaped

EM408MP

EM407MP

EN422MP

EN420MP

EN425MP



EM408MP



EM407MP



EN421MP



EN424MP

■ Accessories

Shear blade 500 set

Part No. 1916X3-0



Shear blade 330 set

Part No. 1912V6-6



■ Charging Time

	Fast Charging	
	DC40RA	DC40RC
*1 BL4020 2.0Ah	22 min	30 min
*1 BL4025 2.5Ah	28 min	38 min
*1 BL4040/F 4.0Ah	45 min	67 min
*1 BL4050F 5.0Ah	50 min	85 min
*1 BL4080F/H 8.0Ah	76 min	170 min

*1 Recommended battery

Cordless Ground Trimmer

UG001G

Brake	Blade	Length: 521 mm (20-1/2") Effective cutting width: 500 mm (19-3/4") Tooth spacing: 28 mm (1-1/8")
Anti-restart function	No load speed	High / Low: 2,000 / 1,500 min ⁻¹
Electronic 2-Speed	Cutting strokes per minute	High / Low: 4,000 / 3,000 min ⁻¹
Constant Speed	Continuous use (Battery)	High / Low: 90 / 160 min. (BL4040F)
Soft start	Wheel diameter (Front / Rear)	180 / 300 mm (7-1/8" / 11-3/4")
Standard Equipment: Blade cover, Hex wrench	Wheel width (Front / Rear)	41 / 60 mm (1-5/8" / 2-3/8")
	Wheel Distance between wheel centers	Front: 258 mm (10-1/8")
	Cutting height adjustment	Range: 25 - 105 mm (1 - 4-1/8")
	Vibration level	0.9 m/s ² (IEC62841-4-4)
	Uncertainty (K) for Vibration	1.5 m/s ² (IEC62841-4-4)
	Sound pressure level	73 dB(A) (EN12733)
	Uncertainty (K) for Noise	3 dB(A) (Sound pressure level, EN12733)
	Sound power level	90 dB(A) (Guaranteed, EN12733), 88.4 dB(A) (Measured, EN12733)
	Uncertainty (K) for Noise	1.7 dB(A) (Measured sound power level, EN12733)
	Dimensions (L x W x H)	1,345 x 521 x 791 mm (53 x 20-1/2 x 31-1/8")
	Net weight (Battery)	10 kg (22.1 lbs.) (BL4040F)

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.

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Cordless Ground Trimmer
UG001G 500mm (19-3/4")



Easy, effortless
grass cutting
with a simple push

Cutting width:
500 mm

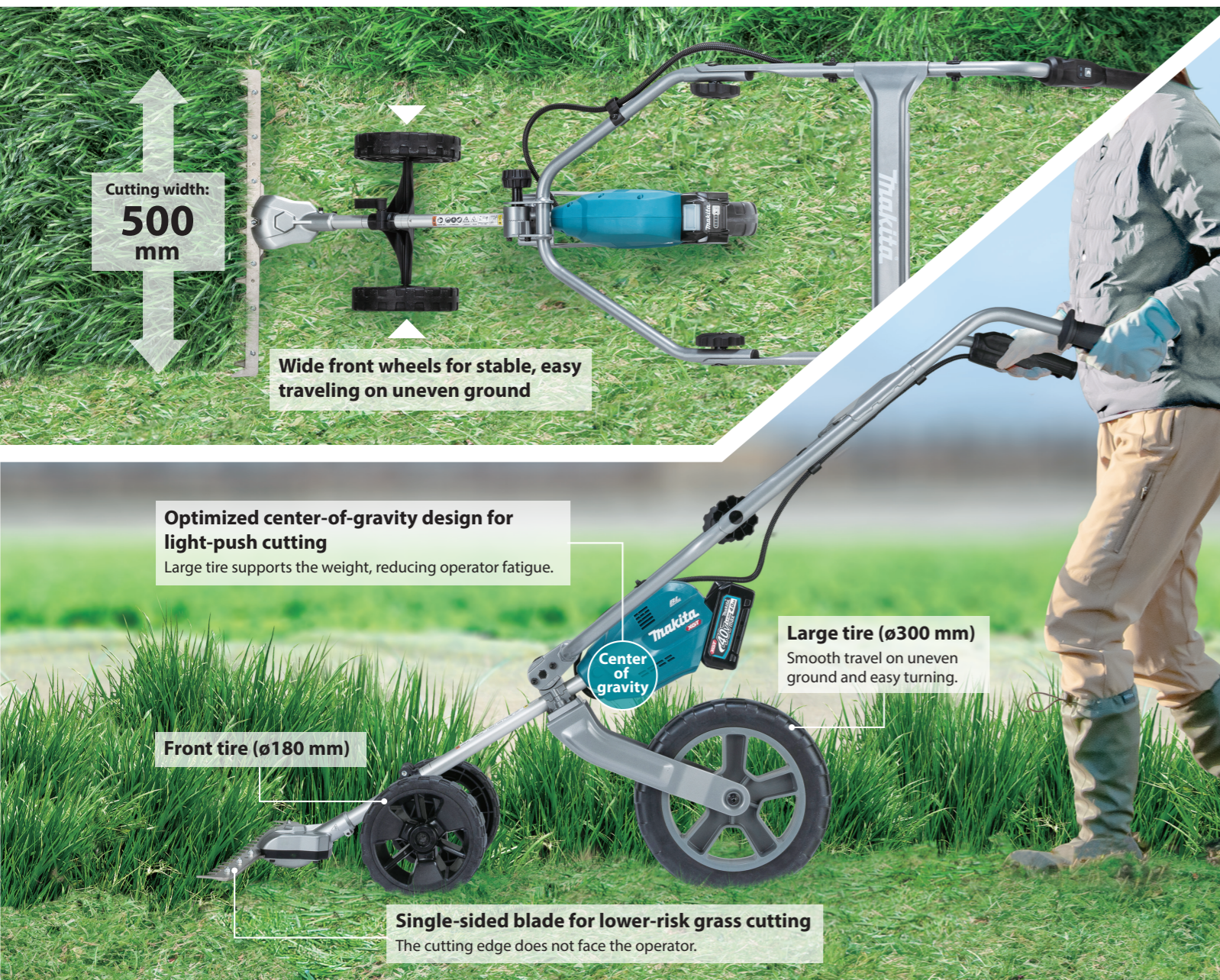


Wide cutting width with
a self-standing three-wheel design
for fast, stable grass cutting.



Fast. Easy. Stable.

Ideal for wide-area grass cutting



Cutting width:
500 mm

Wide front wheels for stable, easy traveling on uneven ground

Optimized center-of-gravity design for light-push cutting
Large tire supports the weight, reducing operator fatigue.

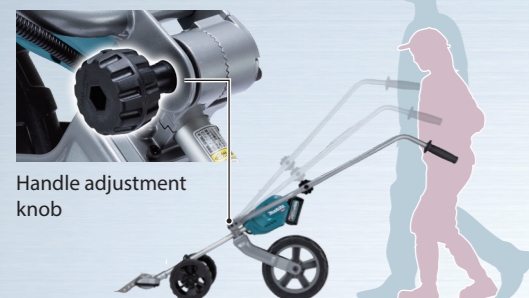
Large tire (ø300 mm)
Smooth travel on uneven ground and easy turning.

Front tire (ø180 mm)

Single-sided blade for lower-risk grass cutting
The cutting edge does not face the operator.

Tool-less handle height adjustment

3 positions to suit operator's height
[790 mm / 910 mm / 1,020 mm]



Handle adjustment knob

Tool-less cutting-height adjustment

supports higher height cutting, with stepless adjustment using the one-touch locking lever.

25 mm

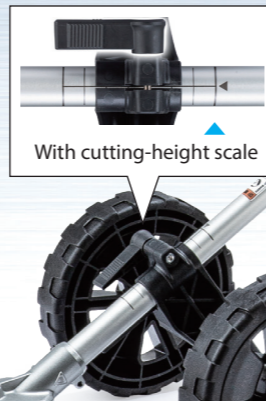


Min. cutting height

105 mm



Max. cutting height



With cutting-height scale

No side-to-side swinging. Less fatigue. Efficient cutting.

Compact storage

Loosen the thumb nuts to fold the handle. Fits in compact cars.*
* May vary by vehicle.



Can be stored upright

Mode switch button provides tactile feedback for quick switching.

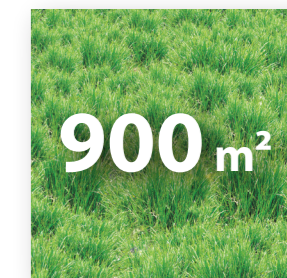


Low noise and vibration
+
Zero exhaust emissions

BL MOTOR High-power Brushless motor

XPT Water-resistance compatible with XPT

Approx. cutting area on a full battery charge



With BL4040 battery, high mode, grass height: approx. 300 - 400 mm
(Cutting area varies with grass type/density.)

Approx. continuous runtime on a full battery charge
(With BL4040 battery)

Low mode:
2 hr 40 min
High mode:
1 hr 30 min

Single-sided hedge-trimmer blades reduce stone scatter

Blades with curved tips	Sharp cutting
More acute edge angle and precise edge alignment	Three-facet ground blades
Upper blade	Highly rigid guide bar
Lower blade	Special coating
Image	resists sap buildup and rust.
Only the sharpened edges of the upper and lower blades make contact.	

Recommended uses			
Home:	Public:	Agricultural:	Maintenance:
garden weeds, lawns	sports fields, parks, vacant lots	field ridges and levees	roadsides, riverbanks