

■ Also available

Cordless Blower series

UB001G (Blower function only)
Powerful blowing force (Max 17N)



UB003G

Blowing and vacuuming performance comparable to 28cc-class engine models.



UB005G

Lightweight yet powerful for professional use.



■ Accessories

Cushion belt complete set

Waist belt for reduced hand reaction force and improved comfort.
Part No. 1917R2-6



Battery holder set

A spare battery holder that attaches to the Cushion belt complete set.
Part No. 1917R0-0



Cushion belt complete set Battery holder set

End nozzle 81 set

A nozzle with a large air volume that is suitable for blowing away large amounts of fallen leaves.
Part No. 1918E9-7



■ Charging Time

	Fast Charging DC40RA	DC40RC
BL4020 2.0Ah 191L29-0	22 min	30 min
BL4025 2.5Ah 191B36-3	28 min	38 min
BL4040 4.0Ah 191B26-6	45 min	67 min
*1 BL4040F 4.0Ah 1910N6-8	45 min	67 min
*1 BL4050F 5.0Ah 191L47-8	50 min	85 min
*1 BL4080F/H 8.0Ah F: 191X65-8 H: 191677-4	76 min	170 min

*1 Recommended battery

Cordless Backpack Blower

UB004G

Variable Speed	End nozzle diameter	71 mm (2-13/16")
Anti-restart function	Blowing force (Other conditions)	0 - 17 (Low speed) / 23 (High speed) N (BL4080F x2), (Battery)
Electronic 2-Speed	(Attachment)	0 - 17 (Low speed) / 32 (High speed) N (BL4080H x2) (End nozzle)
Constant Speed	Max air velocity (Battery)	81.4 m/s (BL4080F x2), 96.0 m/s (BL4080H x2) (End nozzle)
	Air volume (Other conditions)	0 - 13.8 (Low speed) / 16.2 (High speed) m³/min (BL4080F x2), (Battery)
	(Attachment)	0 - 13.8 (Low speed) / 19.1 (High speed) m³/min (BL4080H x2) (End nozzle)
	Continuous use (Other conditions)	190° - 38 (Low speed) / 17 (High speed) min. (BL4080F x2), (Battery)
	(Attachment) (Other conditions)	190° - 38 (Low speed) / 14 (High speed) min. (BL4080H x2) (End nozzle) (*At max blowing force, 5 N with cruise control)
	Vibration level	0.2 m/s² (EN IEC62841-4-6, Mode: operation without load)
	Uncertainty (K) for Vibration	1.5 m/s² (EN IEC62841-4-6, Mode: operation without load)
	Sound pressure level	81.2 dB (A) (EN IEC62841-4-6)
	Sound pressure level	64 dB (A) in 10m range
	Sound power level	94.4 dB (A) (EN IEC62841-4-6)
	Uncertainty (K) for Noise	2.9 dB (A) (Sound pressure level, EN IEC62841-4-6), 2.1 dB (A) (Sound power level, EN IEC62841-4-6)
	Dimensions (L x W x H)	242 x 585 x 522 mm (9-1/2 x 23 x 20-1/2")
	Net weight (Battery)	8.8 kg (19.4 lbs.) (BL4080H x 2)

Standard Equipment :
End nozzle,
Flat nozzle,
Pipe support belt complete

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.

Makita Singapore Pte Ltd

7, Changi South Street 3, Singapore 486348
Phone : +65-6546-8700 Fax : +65-6546-8711
Email : msgproductteam@makita.com.sg
Website : www.makita.com.sg
Facebook : www.facebook.com/MakitaSG



MakitaSG



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PRINTED IN SINGAPORE



**Cordless Backpack Blower
UB004G**



**Lightweight,
yet powerful**
Comparable to 65 cc-class
engine blowers



Max
air volume*1
19.1
m³/min
With
BL4080H x2

Max
air velocity*1
96.0
m/s
With
BL4080H x2

Run time*2 With BL4080H x2

Low mode	High mode
About 38 min	About 14 min

*1 With End nozzle

*2 With max blowing force

Powerful blowing across wide areas — lightweight design with excellent maneuverability

Lightweight at
8.8 kg
With BL4080H x2
40 % lighter

Compared with our previous model

Backpack style

The backpack design reduces recoil and arm fatigue.



Dual-battery system

runs on one battery at a time.



Automatically switches to the second battery when the first one runs out.

Adjustable air volume from gentle breeze to strong wind

One-touch airflow lock via push-button cruise control



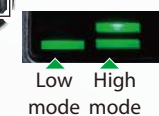
Press the button at any trigger position to hold the airflow level.

Large control display with high-brightness LEDs for excellent visibility.



The photo is for illustrative purpose.

Mode switch button provides tactile feedback for quick switching.



Clear click feedback even with gloves

Stepless adjustment within a 250mm range



Telescopic pipe with lock ring

Nozzles for different applications

End nozzle 71

For blowing away fallen leaves and heavy debris



End nozzle 81 (Optional accessory)

Larger diameter nozzle for higher air volume



Flat nozzle

Concentrated horizontal airflow toward the ground for wet fallen leaves and heavier debris



Grip position adjustment

Adjustable to suit the operator and working posture — 180 mm front-to-rear and 90° to the left and right.

BL MOTOR

Equipped with a high-power brushless motor



Blowing away wet leaves

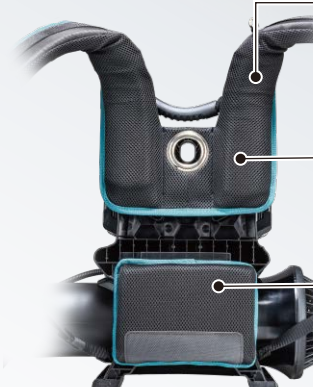


Blowing away fallen leaves tangled in the lawn



Comfortable shoulder harness

Optimal materials and shape help reduce fatigue, and a mesh construction improves breathability.



A thick, breathable pad distributes weight to help reduce fatigue.

Large air-intake

helps reduce blockage from fallen leaves and other debris.



Compact storage

One-touch buckle secures the nozzle quickly and easily.



XPT

eXtreme Protection Technology

High water-resistance compatible with XPT (eXtreme Protection Technology)

