



Accessories

Adapter pipe 85-72 set

Part No. 191L96-5



Flat nozzle set

Part No. 197889-6

Narrow profile improves air speed for removing heavier debris such as wet leaves



**Battery Powered Blower
UB003C
Portable Power Pack
PDC1500**



UB003C
Continuous run time (approx)
on a full battery charge
with PDC1500
60 min
Maximum speed mode or maximum
speed with the cruise control lever /
With standard nozzle attached

Portable Power Pack

Portable Power Pack

PDC1500 PDC1200



**Charger
DC4001**

Charging time
PDC1500: 450 min.
PDC1200: 360 min.



PDC01



Powered by up to
four 18V LXT
batteries

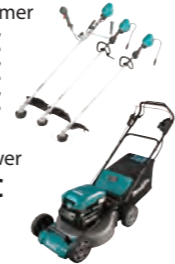


Battery Powered

**Blower
UB003C**



**Grass Trimmer
UR101C
UR201C
UR202C**



**Backpack
Blower
UB002C**



**Lawn mower
LM001C**



Adapter set

40Vmax

Part No.
191N62-4



Adapter between
Battery box of Portable
power pack and
Product on 40Vmax
XGT platform

18Vx2

Part No.
191J51-5



Adapter between
Battery box of Portable
power pack and
Product on 18Vx2 LXT
platform

18V

Part No.
191J50-7



Adapter between
Battery box of Portable
power pack and Product
on 18V LXT platform
*PDC01 only

Battery Powered Blower

UB003C

	Variable Speed	Max air volume	w/ End nozzle, w/ PDC1500, Max speed mode: 2.9 - 17.2 m³/min
	Anti-restart function	Max air velocity	w/ End nozzle, w/ PDC1500, Max speed mode: 86.0 m/s
	Electronic 3-Speed	Avg. air velocity	w/ End nozzle, w/ PDC1500, Max speed mode: 11.7 - 71.9 m/s
	Constant Speed	Blowing force	w/ End nozzle, w/ PDC1500, Max speed mode: 0.7 - 24 N
		No load speed	Mode1 / Mode2 / Mode3: 4,000-10,600 / 17,700 / 22,100 min⁻¹
		Continuous use (approx.) on a full battery charge	w/ End nozzle, w/ PDC1500, Max speed mode: 60 min
		Sound pressure level	82.2 dB(A)
		Sound power level	92.4 dB(A)
		Vibration level	2.5 m/s² or less
		Dimensions (L x W x H)	w/ Nozzle: 913 - 1,013 x 178 x 298 mm (36 - 40 x 7 x 11-3/4")
			w/o Nozzle: 662 x 178 x 298 mm (26 x 7 x 11-3/4")
		Net weight	2.8 - 3.1 kg (6.2 - 6.8 lbs.)

Standard Equipment : End nozzle, Band assembly

Weight according to EPTA-Procedure 01/2014

Items of standard equipment and specifications may vary by country or area.

Portable Power Pack

PDC1500

Capacity	43.55 Ah
Energy capacity	1,567.8 Wh
Number of cells	130
Charging time	450 min.
Dimensions (L x W x H)	w/o Harness: 369 x 312 x 131 mm (14-1/2 x 12-1/4 x 5-1/8")
Net weight	10.9 - 12.9 kg (24.0 - 28.4 lbs.)*
Power supply cord	Battery side: 1.2 m (3.9 ft) Adapter side: 0.6 m (2.0 ft)

*not covered by EPTA-Procedure

Standard Equipment : Harness, Charger

Makita Corporation

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

PRINTED IN JAPAN 202312

UB003C

Average blowing force

24 N

Max air volume

17.6 m³/min

Max air velocity

86.0 m/s

Maximum speed mode or maximum speed with the cruise control lever, with PDC1500 / With standard nozzle attached



UB003C

UB003C

PDC1500

High output power



1,500Wh-class high capacity

Portable Power Pack
PDC1500



Charging time
450 min.
with DC4001

More robust appearance and increased strength

- Achieved by:
- New stand with increased strength obtained by using a larger diameter metal pipe
 - Metalized junctions between battery and harness

Reflectors



Quickly removable harness



Height-adjustable waist belt

The position of the waist belt can be adjusted for personal fit and comfort.



Compatible with a wide range of applications

(both in backpack and stationary styles)



Battery fuel gauge



High power & Lightweight design

Net weight
2.8 kg
With End nozzle 72 and
without Band assembly



3 Speed mode button



Variable control trigger + Cruise control lever



Best grip-to-frame angle

Battery Powered Blower
UB003C



Hole on the bottom of housing for hanging the machine on a wall-mounted hook for storage



Easy-to-hold machine bottom design for added comfort and control in double handed operation



Improvements for more comfortable backpacking experience



Plastic back plates have been extended up to the rear of user's shoulders to distribute the pressure on the shoulders.



Chest belt added to minimize the chance that both shoulder belts might slip outward.



Swivel mechanism on waist belt reduces user's fatigue

The waist belt section swivels around the fulcrum to adapt to the user's working posture.

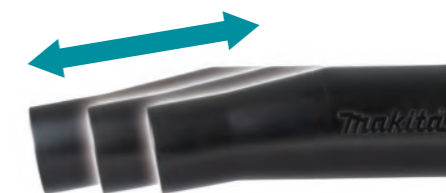


Nozzle reducing reaction force

The recoil of the machine tilting is reduced with the grip as the fulcrum since the reaction force is directed toward the grip by tilting the nozzle tip downward, therefore, the burden on the user's arm is reduced.



3-stage telescopic long nozzle



Harness can be attached

The machine can be hung by connecting the band to the harness of PDC1500, therefore, the burden on the user's hand can be reduced.

