



UB004C

Cordless Backpack Blower (36V)

Powered by Portable Power Pack Units

PRODUCT VIDEO



HIGH POWER + HIGH BLOWING FORCE + LONGER RUN TIME
Achieved with 36V Portable Power Pack PDC1500

[Similar to 65 cm³ class Engine Backpack Blower]



Max. Blowing Force 28N @ Boost Mode
Max. Air Volume 20.9m³/min @ Boost Mode
Run Time 55min @ 25N Blowing Force



3 SPEED MODE + BOOST MODE + VARIABLE SPEED WITH CRUISE CONTROL

PDC1500 (Optional)
High capacity
Power Source Pack
1,500Wh



Three speed mode button



Stepless Adjustment



The airflow path from the fan to nozzle is designed to be straight, providing a high blowing force

Improved backpack harness section for more comfortable backpacking experience

Mesh fabric for belts for improved breathability

Shoulder belt material and shape have been redesigned to reduce the stress on user's shoulders



Variable Speed Control by Trigger + Cruise Control Lever

- Trigger can be fixed at a desired position by user
- The machine can shift to Boost mode by pulling trigger fully



Position-adjustable Grip

The grip position is adjustable forward / backward and left / right to suit user's size or work posture



eXtreme Protection Technology / IPX4 compatible **XPT**

High water-resistance allows to operate the machine even if it is wet with water



High Power when powered with PDC units | Continuous Run Time (approx) based on Blowing Force

Model No.	Max. Blowing Force	Max air volume	Max air velocity
PDC1500	25N / 28 N (Boost Mode)	20.9 m ³ /min	80.7 m/sec
PDC1200	23 N	18.9 m ³ /min	73.2 m/sec

Note: In Boost Mode, Max Continuous Use is upto 10 sec
(The machine does not shift to Boost Mode for 20 sec after 10 sec. of use)

Model No.	5N	10N	15N	23N	25N
PDC1500	500 min	200 min	110 min	60 min	55 min
PDC1200	350 min	140 min	80 min	45 min	-

SPECIFICATIONS

	with PDC1500 @ Cruise Control Mode	with PDC1500 @ Boost Mode
Air Volume	Mode 1 / 2 / 3: 8.5 / 15.2 / 19.7 m ³ /min	20.9 m ³ /min
Max Air Velocity	Mode 1 / 2 / 3: 33.2 / 59.0 / 76.3 m/s	80.7 m/s
Blowing Force	Mode 1 / 2 / 3: 5 / 15 / 25 N	28 N
No Load Speed	Mode 1 / 2 / 3: 10,500 / 18,000 / 22,500 min ⁻¹	23,800 min ⁻¹
Vibration Level	2.5 m/s ² or less	
Dimensions (L x W x H)	460 x 575 x 585 mm	
Package Dimensions (L x W x H)	579 X 557 X 486 mm	
Net Weight	16.5 kg (with PDC1200) / 18.6 kg (with PDC1500)	
	Variable Speed	Anti-Restart
	Electronic 3-Speed	Constant Speed

VARIANTS	Power Source Unit	UPC Code
UB004C Z	NO	197050 00452 9

STANDARD ATTACHMENTS

End Nozzle 74 Set
Part No. 1914H0-2
(standard)
For blowing away wet fallen leaves or other heavy objects

Flat Nozzle Set
Part No. 1914H1-0
(standard)
For blowing off fallen leaves adhering to the ground, etc

