



**UB002C**

**Battery Powered Backpack Blower**

Powered by Portable Power Pack (36V)



High power similar to 53cc engine backpack blower delivers high blowing force of 22 N for heavy debris



Max. Blowing Force

**22.0 N**

Max. Air Volume

**19.0 m<sup>3</sup>/min**

With End nozzle 82

Runtime

**78/45 min**

When blowing force is adjusted to 15N / 22N using Cruise control lever

Max. Air Velocity

**71.7 m/sec**

With End nozzle 82



Connection cord tool  
(used with PDC1200)

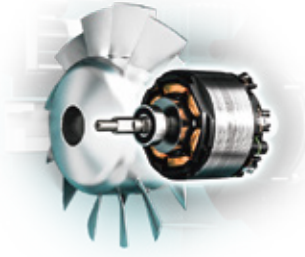
**BL** **WG** **XPT**  
MOTOR WET GUARD



# BL MOTOR

## Low noise level

- achieved by suppressing wind noise with:
- multi-blade fan with 13 blades
  - redesigned exhaust air flow path, which is equipped with sound absorbing materials



Noise Level

**81 dB(A)**

## PDC1200 - PORTABLE POWER PACK

### 1,200Wh high capacity

Quickly removable harness  
Can be attached / removed from the main unit with a single action

Reflectors keep operator visible from a distance even in the dark

4-LED fuel gauge indicates the battery status by four green LEDs



Battery fuel gauge



### 3-stage telescopic long nozzle (End nozzle 82)



Battery Powered Backpack Blower UB002C



## WG WET GUARD

### IPX4 compatible

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



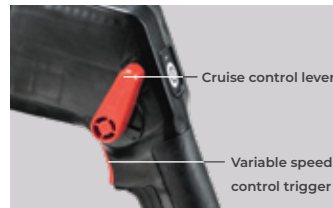
Reduced user's arm fatigue from long continuous operation, due to the weights of the battery and the tool body transferred from the arm to back



Recoil

### Variable speed control by trigger plus Cruise control lever

Cruise control lever allows user to lock the variable speed control trigger at a desired power level



Cruise control lever

Variable speed control trigger

### Position adjustable grip

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



Left/right angle adjustment: 180°

Forward/backward adjustment: 90mm

## SPECIFICATIONS

Max Air Volume	w/ End nozzle: 0 - 19.0 m <sup>3</sup> /min; w/ Flat nozzle: 0 - 17.9 m <sup>3</sup> /min
Max Air Velocity	w/ End nozzle: 0 - 71.7 m/s; w/ Flat nozzle: 0 - 76.0 m/s
Blowing Force	0 - 22.0 N
No load speed (RPM)	0 - 22,000
Continuous run time	78 min
Vibration level	2.5 m/s <sup>2</sup> or less
Sound pressure level	80.9 dB(A)
Sound power level	95.5 dB(A)
Dimensions (L x W x H)	w/o Nozzle: 267 x 565 x 715 mm; w/ Nozzle: 1,368 x 694 x 715 mm
Net Weight	7.1 kg (without battery pack)

Variable Speed

Constant Speed

Variants	Battery	Charger	Carry Case
UB002C Z	NO	NO	NO

#### Note:

- PDC1200 is not included with UB002C and will be sold separately.
- UB002C is not compatible with PDC01

## Optional ACCESSORIES

### Adapter Pipe 104-72 set

Part No. 1910M7-9

Connection pipe which enables to use the existing accessories such as Flat nozzle or End nozzle



### Flat Nozzle Set

Part No. 456958-5

(Note:- Adapter pipe 104-72 is required to connect flat nozzle)



### Band 25 Set

Part No. 196733-4



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