



Cordless Blower
DUB184



Powerful & Lightweight

18V
LITHIUM-ION



Max air volume:

13.0
m³/min

Lightweight

3.0 (6.7lbs)
kg
[with BL1850B]



Powerful Cordless Blower Powered by One 18V battery



Installing the flat nozzle or extension nozzle
(option)

Flat nozzle



Adapter pipe



Extension nozzle



High power
Brushless Motor



XPT

For use in outdoor applications or harsh environments, protection from dust and dripping water is enhanced.



Max air volume

13.0
m³/min

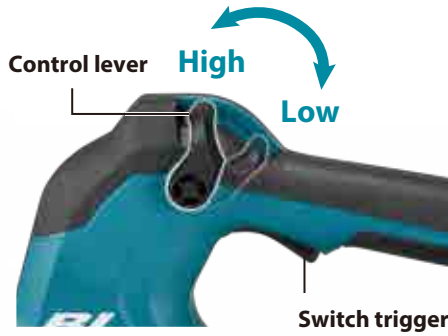
Max air velocity

52.1
m/s

Lightweight

3.0
[with BL1850B] kg

Cruise control and Variable switch



Lockable speed lever

By locking the lever, you can blow without holding the trigger.

Variable speed trigger

Besides, you can adjust air power as you want by holding the variable trigger.



Continuous run time (approx): min

	1.5Ah BL1815N	3
	2.0Ah BL1820B	4
	3.0Ah BL1830B	5
	4.0Ah BL1840B	8
	5.0Ah BL1850B	10
	6.0Ah BL1860B	12

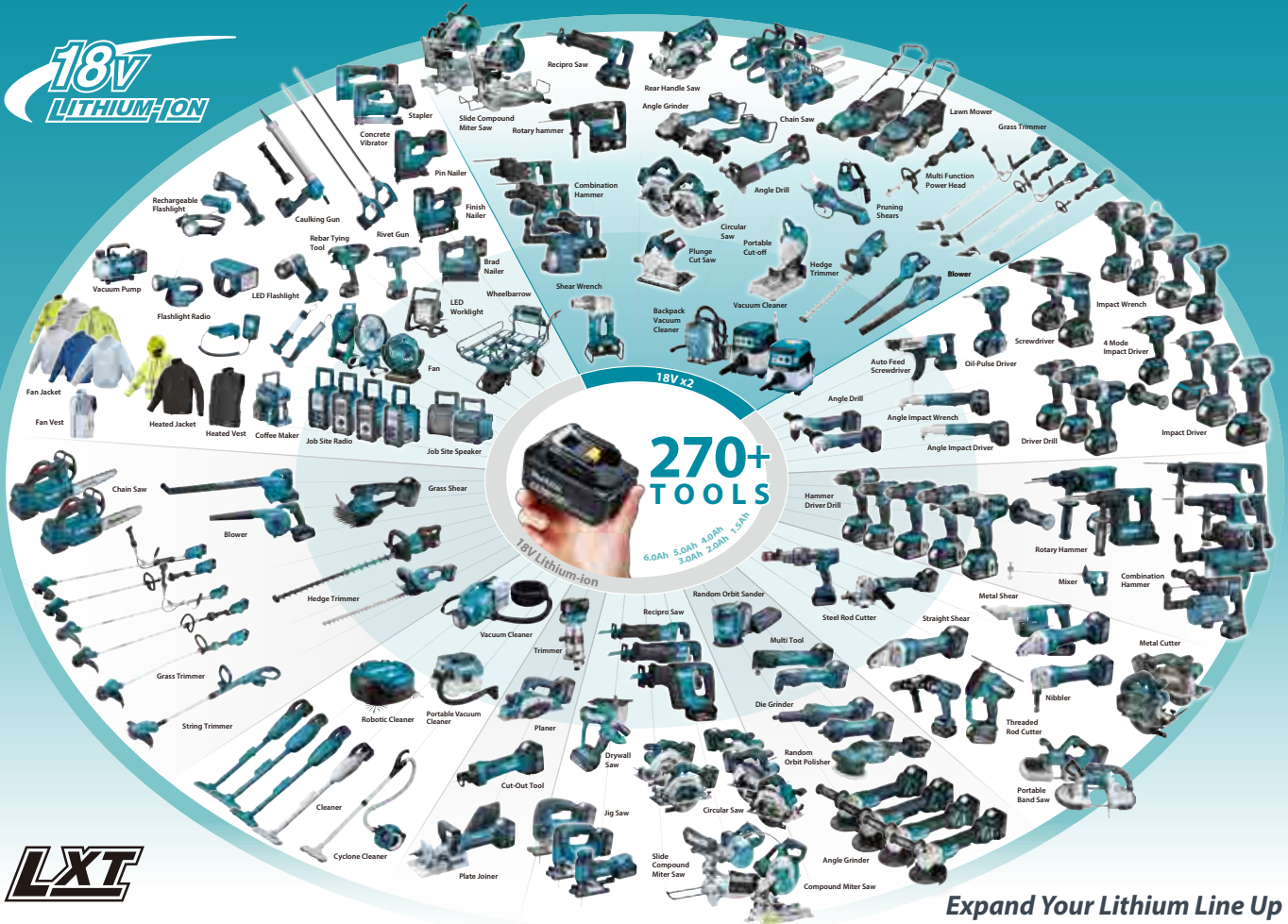
On a single full battery charge with max air setting

Hole on the bottom of the housing for hanging the machine

Can be held with both hands



18V
LITHIUM-ION



Expand Your Lithium Line Up

Accessories

Flat nozzle
Part No. 197889-6



Adapter pipe
Part No. 191B21-6



Extension nozzle
Part No. 197888-8



Attach the flat nozzle or extension nozzle to the adapter pipe, and then turn it to lock it into place.

Shoulder strap
Part No. 166094-6



Cordless Blower

DUB184

- Variable Speed
- Constant Speed

Max Air Volume	13.0 m ³ /min (459 CFM)
Max Air Velocity	52.1 m/s (116 MPH)
No Load Speed (RPM)	0 - 18,000
Continuous Use (min.)	w/ BL1860B: 12, w/ BL1850B: 10
Sound Pressure Level	86.6 dB(A)
Sound Power Level	93.5 dB(A)
Vibration Level	2.5 m/s ² or less
Dimensions(L x W x H)	w/ BL1815N / BL1820B: 810x160x285 mm (32"x6-5/16"x11-1/4") w/ BL1830B / BL1840B / BL1850B / BL1860B: 825x160x285 mm (32-1/2"x6-5/16"x11-1/4")
Net weight	2.5 - 3.0 kg (5.4 - 6.7 lbs.)

Standard Equipment: Hex Wrench

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table. Items of standard equipment and specifications may vary by country or area.

Makita Corporation

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

PRINTED IN JAPAN 201908