



Satisfy Professional's Needs

Cordless Blower

BUB142 14.4V LITHIUM-ION

BUB182 18V LITHIUM-ION

POWERFUL SWEEPER



Photo : BUB182



High/ Medium/ Low air volume settings.



Max
air velocity
80
m/sec.

Photo: BUB182

3 Air volume settings; High/ Medium/ Low

Optimum air volume can be selected to suit your application from High/ Medium/ Low by changing the pull length of switch trigger with simple operation of adjusting dial.



Variable speed control by trigger

Ergonomically designed handle with rubberized soft grip

provides comfortable grip and more control while minimizing hand fatigue and pain.

Powered by 3.0Ah Li-ion battery



BUB142 by
BL1430 (14.4V)



BUB182 by
BL1830 (18V)

Lighter weight 1.5Ah Li-ion battery



BUB142 by
BL1415 (14.4V)



BUB182 by
BL1815 (18V)

Approximate continuous run time on a single full battery charge (minutes)

Model	Battery	High (3)	Medium (2)	Low (1)
BUB142 14.4V	BL1430 3.0Ah	10	20	60
	BL1415 1.5Ah	5	10	30
BUB182 18V	BL1830 3.0Ah	12	25	75
	BL1815 1.5Ah	6	12	35

Vacuum function

Use with Dust Bag (optional accessory)



Optional Accessories

Nozzle Assembly

Standard (220mm) Part No. 132025-7
Long type (430mm) Part No.134182-7



Flexible Hose Set

Part No. 191750-9



Dust Bag

Part No. 122814-8



Anchor Nozzle

Part No. 192236-6



Fast Charger DC18RA

Charging time
BL1430, BL1830: 22minutes
BL1415, BL1815: 15minutes



Battery Charger DC18SD

Charging time
BL1430, BL1830: 60minutes
BL1415, BL1815: 30minutes



Cordless Blower

Variable Speed



Photo: BUB142

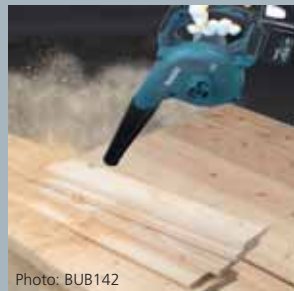


Photo: BUB142

BUB142, BUB182

Air volume	2.6m ³ /min
Air pressure	5.4kpa (550mm H ₂ O)
No load speed (rpm)	0-18,000
Dimensions (L x W x H)	525 x 155 x 212mm (20-3/4" x 6-1/8" x 8-3/8") BUB182 (BL1830) 509 x 155 x 212mm (20" x 6-1/8" x 8-3/8") BUB142 (BL1430)
Net weight	1.8kg (3.9lbs) BUB182 (BL1830) 1.7kg (3.7lbs) BUB142 (BL1430)
Voltage	18V BUB182 14.4V BUB142

Standard Equipment Nozzle assembly

Battery and Charger are sold separately.

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

Makita Corporation

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

PRINTED IN JAPAN Z23426-2 AI-BB