

FEATURES & BENEFITS



DEPEND ON IT

BOOST FUNCTION
Provides a burst of extreme power.

TWYND™
Draws air from both sides, for more power and balance.

POSI-LOCK

CRUISE CONTROL

METAL WEAR RING

EZ-LOCK SYSTEM

UNEQUAL PITCH FAN
Reduces fan noise.

SECONDARY HANDLE
Improves maneuverability and comfort.

SYMMETRICAL, COMPACT DESIGN
Balance, maneuverability and accuracy.

Rated Voltage (V)	Dry Weight ^{*1*} (kg)	Nozzle Type	Air Volume ^{*2} (m ³ /h)	Max Air Speed ^{*2} (m/sec)	Run Time ^{*3} (min)	Charging Time (min) ^{*4}	
						2.3 Ah Battery	4.5 Ah Battery
50.4	2.5	Round Straight	697	69.7 (Boost : 79.5)	Up to 20	80%: 30 100%: 47	80%: 30 100%: 57

^{*1} Unit without battery. ^{*2} With standard pipe. ^{*3} With standard 4.5 Ah battery (LBP-50-250). ^{*4} With LCJU-560 charger.

<BEST-IN-CLASS PROFESSIONAL BLOWER>

- // Performance comparable to a 25 cm³ petrol engine blower.
- // 2.5 kg ultra light weight.
- // 17N of actual blowing force.
- // TWYND™ draws air from both sides, for more power and balance.
- // 56V lithium ion battery generates greater power for heavy duty performance.
- // Advanced motor control maintains high performance with reduced energy consumption.
- // Variable speed control for optimised blowing power and run time.

<USER-FRIENDLY FEATURES>

- // Unique dual-fan system (TWYND) maintains air flow and blowing force even when an object, such as operator's clothing, obstructs one side air intake.
- // Symmetrical, compact design for balance, maneuverability and accuracy.
- // Throttle with cruise control for operator convenience.
- // Boost function provides a burst of extreme power.
- // Metal ring helps reduce wear on the nozzle.
- // Rubber over-mold handle for firm grip and comfort.



Specifications, descriptions, and illustrative materials in this literature are as accurate as known at the time of publication, but are subject to change without notice.



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