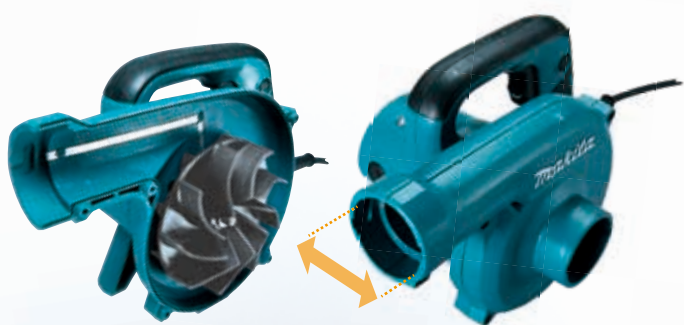




Satisfy Professional's Needs

Blower UB1102 / UB1103

Max. Air Volume $4.1\text{m}^3/\text{min.}$



Newly designed double sided impeller
and large blower outlet for a
volume of air flow larger



46% increased

in output air volume
over the predecessor model

Provides high power for a wide range of cleaning applications.



Ergonomically designed handle

fits your hand perfectly to provide maximum comfort and control with less fatigue as illustrated below.



Optimum grip for downward applications



Grip for fatigueless operation

Soft grip

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

Multi-function switch (UB1103)
Variable speed control by dial and trigger



Self-standing design
to put on the flat place / turn upside down

Anti-static electricity
prevents the accumulation of static electricity caused by dust taken into the machine.



Vacuum function
can be used as a vacuum with a dust bag.

Accessories

Nozzle assembly

A: Standard equipment



Size(mm)	Type	Part No.
220	A	123245-4
430	-	123246-2

Dust bag



Part No.
123241-2

Anchor nozzle set

(Vacuum function only)



Part No.
192236-6

Flexible hose set

(Total length: 95cm)





Part No.
196643-5

Bending long nozzle set



Part No.
196729-5



Blower	UB1102 / UB1103		303
	UB1102	UB1103	
Continuous rating Input	220V : 600W	220V : 600W	
Air volume	4.1m³/min	0-4.1m³/min	
Air pressure	5.7kPa (580mm H2O)	0-5.7kPa (0-580mm H2O)	
No load speed (rpm)	16,000	0-16,000	
Dimensions (L x W x H)	479x185x178mm (18-7/8"x7-1/4"x7")	479x185x178mm (18-7/8"x7-1/4"x7")	
Net weight*	2.0kg (4.3bs)	2.0kg (4.3bs)	
Power supply cord	2.5m (8.2ft)	2.5m (8.2ft)	
<div><div> Double Insulation</div><div> Variable speed (UB1103 only)</div></div> <div>Standard Equipment : Nozzle Assembly, Dust Bag (capacity of 2L) (for some countries)</div>			

*weight according to EPTA-Procedure 01/2003 Items of standard equipment and specifications may vary by country or area.