

Variable suction power control by dial

Suction power is variably adjustable to suit application or continuous rating input of connected power tool.



Large capacity of on-board storage

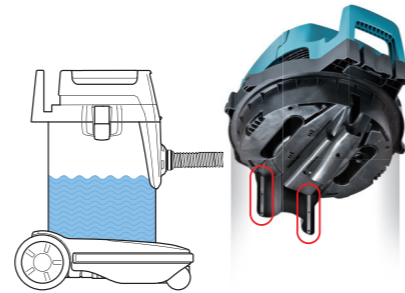
Convenient for compact storage of:

- Hose
- Power supply cord



For both Wet & Dry vacuum cleaning

Equipped with water level sensor



Vacuum Cleaner (Wet & Dry) VC3211H

Constantly high suction power

Dust is removed from the Prefilters while the machine is in operation.



Flat top design allows double stacking for stable and space saving storage.

Durable latch of plate steel with elastomer lock lever for easy locking/unlocking operation

Large rear wheels for added mobility and stability

Air flow sensor emits warning beeps when air flow is reduced by clogged filter, near full tank, etc.



Compatible with commercially available poly bags, allowing for:

- Quick and easy dust disposal
- Lower-running cost compared with paper dust bag



Base hook

Convenient for compact storage of: Front cuffs, Hose, Power supply cord

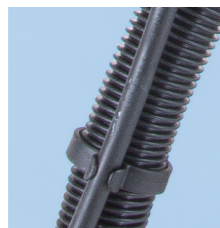


Large capacity of on-board storage



Caster stopper

prevents the vacuum cleaner from moving unintentionally during use with power tool or intermission of operation.



Hose band

ties the air hose and a power supply cord of a connecting power tool together for added maneuverability.

Vacuum Cleaner (Wet & Dry)	
VC3211H	
Continuous rating Input	1,050W
Max. peak air flow	2.0m ³ / min (with Hose complete 28-3.5) 3.5m ³ / min (with Hose complete 38-2.5)
Max. sealed suction	22.0kPa
Tank capacity	Dust : 32L Water : 27L
Dimensions (L x W x H)	552x398x685mm (21-3/4"x15-5/8"x27")
Net Weight*	16.9kg (37.3lbs)
Power supply cord	5.0m (16.4ft)
Variable Speed	Stainless Tank
Revolving Hose	Static Free Hose
Standard Equipment :	
Hose Complete 28-3.5 (with Front Cuffs 38), Front Cuffs 22, Front Cuffs 24, Belt Hook, Hose Band, Cap, Filter Bag	

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

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PRINTED IN JAPAN BD-AJ



**New Automatic
Self-cleaning Filtration
System achieved by two
filter units**

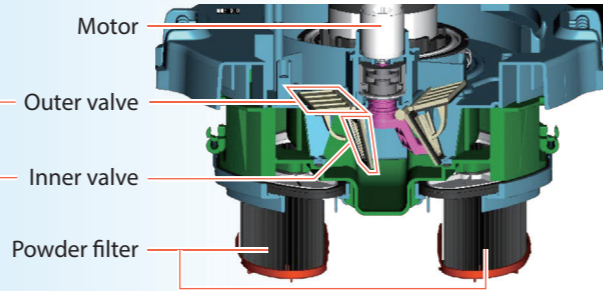
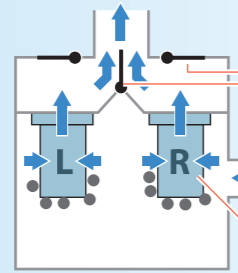


New Automatic Self-cleaning Filtration System achieved by two triple structure filter units composed of Powder filter, Damper and Prefilter

- Constantly high suction power throughout operation because dust is removed from Prefilters every 10 seconds during operation.
- Easy filter cleaning simply by tapping dust off of Prefilter
- Quiet cleaning because Damper and Prefilter make no noise.



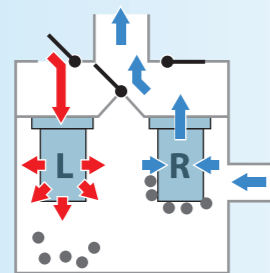
Suctioning (L & R)



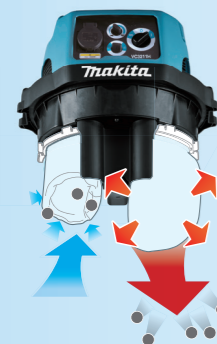
1) When switched on, the machine starts vacuum operation using two filter units, and each Prefilter of the two filter units collapses into itself to compress Damper, and fits closely over Damper and Powder filter.



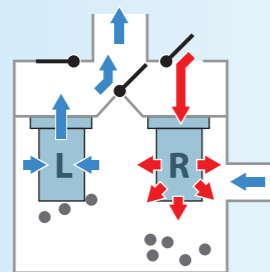
Self-cleaning (L)



2) About 10 seconds after, the vacuum air flow toward one of the two filter units is automatically reversed by air flow control valves engaged with a DC motor powered cam, then the air blast forcibly expands compressed Damper to shake off dust from the Prefilter while the vacuum operation continues using the other filter unit.



Self-cleaning (R)



3) Immediately after 2), the other filter unit is automatically cleaned through the same mechanism as in 2) while the machine continues vacuum operation.

4) Again, the machine starts vacuum operation using two filter units.



Wet & Dry Vacuum Cleaners approved for Dust Class H in accordance with the EU standard

Tank Capacity (Dry)

32L



Combination Hammer HR4511C and Dust extractor attachment are sold separately.

Simple connection to Makita power tools

Vacuum cleaner turns on or off automatically when connected power tool is turned on or off.

Before connecting make sure to observe the maximum connected loads for the appliance socket (Refer to the instruction manual).

Dust classes in accordance with the EU standard

Dust class	Major requirement	Dust permeability *4
H (VC3211H)	<ul style="list-style-type: none"> • Air flow sensor • Filter protection structure *1 • Structure that requires a tool for filter removal/installation *2 • Structure that protects users from exposure to dust when emptying dust bag *3 	less than 0.005%
M	<ul style="list-style-type: none"> • Air flow sensor • Filter protection structure *1 	less than 0.1%
L		less than 1%

*1 Filters should be protected from sharp objects such as nails when they are accidentally sucked up. The solution for VC3211M/VC3211H is a protector for the filter units.

*2 Filters loaded with dust should not be easily removed. The solution for VC3211H is a screw that locks the filter unit lock lever to the lock plate.

*3 Dust should be prevented from flying around when emptying dust bags or replacing filters. The solution for VC3211H is the filter bag already available as an optional accessory of VC3211M.

*4 Permeability of limestone (marble) particles having a diameter of 5 microns or less, in accordance with the EU standard