



Vacuum Cleaners

Keep clean
Stay healthy



Wet & Dry Vacuum cleaner approved for EU dust class "H"

VC3211H



Simple Connection

Vacuum cleaners turn on or off automatically when connected power tool is turned on or off.

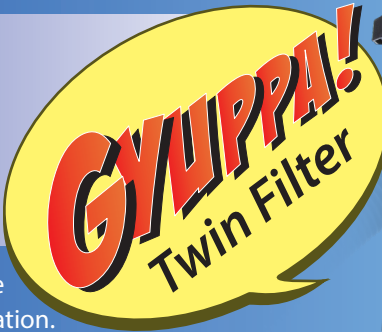
Before connecting make sure to observe the maximum connected loads for the appliance socket (Refer to the instruction manual.)

Automatic Self-cleaning filtering system thanks to two independent filtering unit (L & R) with 3 stage filters (Prefilter, Damper and Powder filter)

VC3211H EU Dust class H.

VC3211M, VC2211M

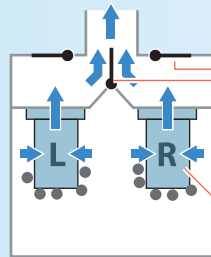
EU Dust class M.



- 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)

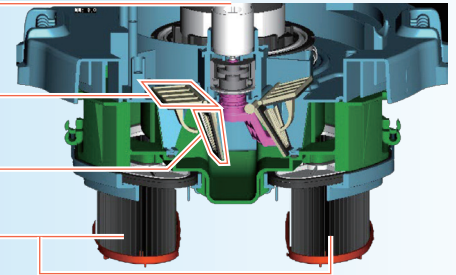


Motor

Outer valve

Inner valve

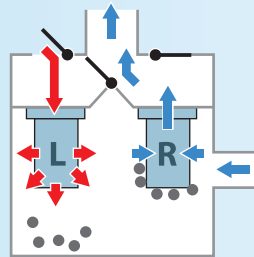
Powder filter



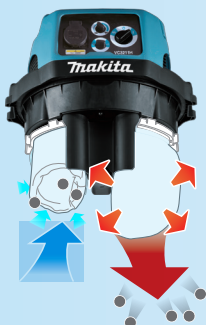
1) The machine starts vacuum operation using two filter units, and each Prefilter shrinks by itself to compress Damper, and fits closely over Damper and Powder filter.



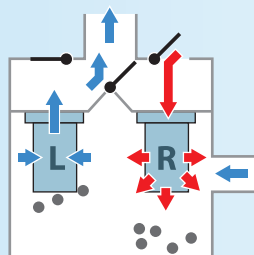
Self-cleaning (L)



2) In about 10 seconds, the air flow control valves built in make the vacuum air-flow reverse, then the air blast into L filter unit will expand compressed Damper to shake off dust while the vacuum operation continues using the other filter unit.



Self-cleaning (R)



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

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



Powder filter

Damper

Prefilter



Photo:
VC3211H

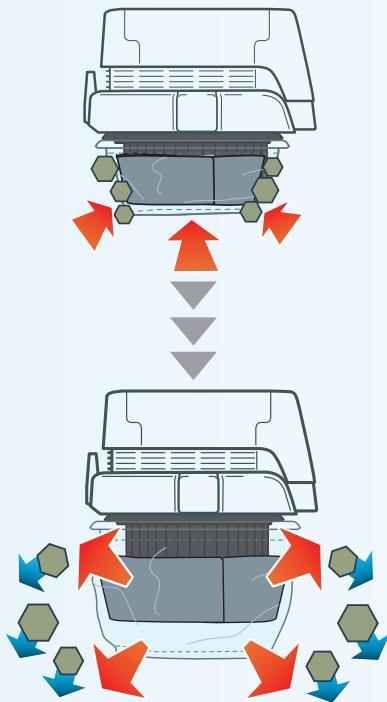
Constantly Strong Suction

Automatic self-cleaning filtering system equipped with 3 stage filtering structure

(Prefilter, Damper and Power filter)

VC3210L, VC2510L, VC1310L

EU Dust class L.



When the power is switched on, Prefilter shrinks by itself to compress Damper, and fits closely over Damper and Powder filter.

When the power is switched off, Damper expands back to its original size and shakes off dust from Prefilter automatically with its expanding power.



Photo: VC1310L

Allows for:

Constantly high suction power

Easy filter cleaning simply by tapping dust off of Prefilter

Quiet cleaning because Damper and Prefilter make no noise



Variable suction power control by dial

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



Compatible with commercially available plastic bags, allowing for:

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



Caster stopper

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

on the front caster of VC3211H/M, VC2211M, VC3210L
on the two rear casters of VC1310L, VC2510L

Base hook

A dust extractor that is designed properly will offer convenient storage solutions for keeping the hoses and accessories well organized and readily available.



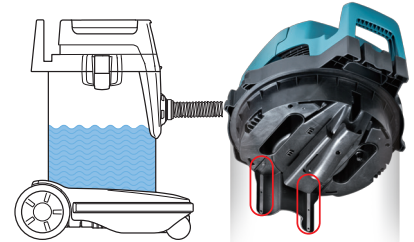
Large capacity of on-board storage

Vacuum hose wrap keeps hose secure and out of the way during storage or transportation. (VC3211H, VC3211M, VC2211M)



Water level sensor

Wet vacuuming water level sensor automatically shuts down vacuum when water reaches a maximum height to protect motor. (VC3211H, VC3211M, VC2211M)



The ability to use the flat top as a temporary shelf to support tools is a nice feature.

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

Revolving Hose

Durable Stainless steel tank and rage rear wheels for added mobility and stability

VC3211H, VC3211M, VC2211M, VC3210L



Cleaning set (option)

- Hose complete 38-2.5
- Straight pipe
- Bending pipe
- Nozzle assembly
- Corner nozzle



Prevents electrostatic hanging due to anti static function with the electrically conductive hoses that are available as accessories.

Photo: VC3211H

Vacuum Cleaner (Wet & Dry)

- Variable Speed
- Revolving Hose
- Stainless Tank
VC3211H/M
VC3210L
VC2211M
- Static Free Hose



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	VC3211H	VC3211M	VC2211M	VC3210L	VC2510L	VC1310L
EU dust class	H	M	M	L	L	L
Continuous rating Input	1,050W	1,050W	1,050W	1,050W	1,050W	1,050W
Max. peak air flow						
with Hose complete 28-3.5	2.0m ³ / min	2.0m ³ / min	2.0m ³ / min	2.0m ³ / min	2.0m ³ / min	2.0m ³ / min
with Hose complete 38-2.5	3.5m ³ / min	3.5m ³ / min	3.5m ³ / min	3.5m ³ / min	3.5m ³ / min	3.5m ³ / min
Max. sealed suction	22.0kPa	22.0kPa	22.0kPa	22.0kPa	22.0kPa	22.0kPa
Tank capacity	Dust: 32L Water: 27L	Dust: 32L Water: 27L	Dust: 22L Water: 17L	Dust: 32L Water: 27L	Dust: 25L Water: 14L	Dust: 13L Water: 7L
Sound level	73dB(A)	73dB(A)	73dB(A)	73dB(A)	73dB(A)	72dB(A)
Dimensions	552x398x685mm	552x398x685mm	552x398x569mm	552x398x685mm	432x416x451mm	366x334x420mm
(L x W x H)	(21-3/4"x15-5/8"x27")	(21-3/4"x15-5/8"x27")	(21-3/4"x15-5/8"x22-3/8")	(21-3/4"x15-5/8"x27")	(17"x16-3/8"x17-3/4")	(14-3/8"x13-1/8"x16-1/2")
Net Weight*	16.9kg (37.3lbs)	16.9kg (37.3lbs)	16.3kg (36.0lbs)	14.5kg (32.0lbs)	10.5kg (23.2lbs)	9.6kg (21.2lbs)
Power supply cord	5.0m (16.4ft)	5.0m (16.4ft)	5.0m (16.4ft)	5.0m (16.4ft)	5.0m (16.4ft)	5.0m (16.4ft)

Standard Equipment: VC3211H/M, VC2211M: Hose complete 28-3.5 (with front cuffs 38), Front cuffs 22, Front cuffs 24, Belt hook, Cord holder, Cap, Poly bag set
VC3210L, VC2510L, VC1310L: Hose complete 28-3.5 (with front cuffs 38), Holder 10-33, Front cuffs 22, Front cuffs 24, Poly bag set

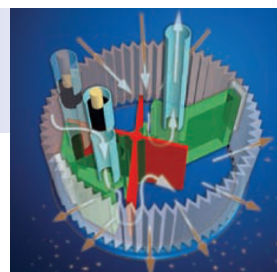
*weight according to EPTA-Procedure 01/2003 *Items of standard equipment and specifications may vary by country or area.*

447M

EU Dust Class M

447L

EU Dust Class L



Fully automatic filter cleaning system for extended operating time and filter life.

Advanced technology delivers automatic filter cleaning while you work with full vacuum performance. This advanced technology is based on a valve controlled solution, using reversed air flow to clean the one half of the filter cartridge - while you still work with the other half of the filter cartridge. The valve allows the surrounding air to enter into the container, passing through the filter in the opposite direction. The dirt is blasted off the filter and the suction performance is always high.

Powerful air pulses clean The filter gently and:

- Keeps suction performance constantly high
- Extends the life of the filter and reduces your costs
- Saves you working time without interruptions
- Improves the reliability of the machine

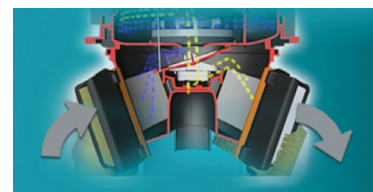
- Power tool activation allows power tool's switch to turn vacuum on and off.
- For wet and dry vacuum cleaning.
- Variable suction power control by dial
- 45L Heavy Duty Polycarbonate tank.
- Simple connection to Makita Power Tools



Photo: 447M

VC4710

Powerful and quiet with less weight



- Advanced auto filter cleaning system with twin filters.
- Power tool activation allows power tool's switch to turn vacuum on and off.
- For wet and dry vacuum cleaning.
- Variable suction power control by dial
- Integrated power cord and suction hose reel for operator convenience.
- 45L Heavy Duty Polycarbonate tank.
- Large Heavy Duty Jobsite Casters.
- Simple connection to Makita Power Tools



Vacuum Cleaner (Wet & Dry)

Standard Equipment:

447M, 447L:

AS Hose 27-3.5m/1, Hose 36-4m/1, Chrome hand tube /1

447MX, 447LX:

Chrome tube /2, Floor nozzle/1, Crevice nozzle /1

VC4710L:

AS hose 36-5m/1, Filter bag /1, Disposal bag /1, Dust bag/1, Crevice Nozzle

	447M	447L	VC4710
EU dust class	M	L	-
Continuous rating Input	1,500W	1,500W	1,100W
Max. peak air flow	3.6 m ³ /min	3.6 m ³ /min	3.2 m ³ /min
Max. sealed suction	23.0kPa	23.0kPa	23.0kPa
Tank capacity	Dust : 24L Water : 20L	Dust : 24L Water : 20L	Dust : 34L Water : 30L
Sound level	60dB(A)	60dB(A)	62dB(A)
Dimensions (L x W x H)			750 x 380 x 450 mm (29-1/2" x 15" x 17-3/4")
Net Weight*	16 kg (35.3 lbs.)	16 kg (35.3 lbs)	12 kg (27 lbs)
Power supply cord	7.5m (24.6ft)	7.5m (24.6ft)	7.5m (24.6ft)

*Weight according to EPTA-Procedure 01/2003

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

Not all of the above products are available to every country or area for its local standard or requirements.

446L EU Dust Class L

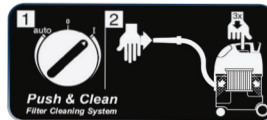
Push&Clean
Filter Cleaning System

Push&Clean Semi-automatic filter cleaning system.

High suction performance - why compromise?

Push&clean filter cleaning technology.

The Push&Clean technology allows a fast and simple cleaning of the filter cartridge. (1) When you block the fitting for the air inlet or the hose, and (2) push the filter cleaning button, the surrounding air (3) enters into the container, passing through the filter cartridge in the opposite direction. The dirt is blasted off the filter and the suction performance is high again. A comfortable and powerful but gentle way of cleaning the filter.



Before



After



- Compact and lightweight design for ease of transport
- Power tool activation allows power tool's switch to turn vacuum on and off.
- For wet and dry vacuum cleaning.
- Variable suction power control by dial
- Integrated power cord and suction hose reel for operator convenience.
- Simple connection to Makita Power Tools



VC3011L / VC2512L / VC2012L

EU Dust Class L

Compact and lightweight

- Push & Clean Semi-automatic filter cleaning system for extended operating time and filter life.
- Power tool activation allows power tool's switch to turn vacuum on and off.
- For wet and dry vacuum cleaning.
- Washable PET fleece filter for use with dry or wet materials.
- Convenient integrated carry handle for easier transportation.
- Innovative hose storage solution with flexible rubber strap.
- Simple connection to Makita Power Tools
- Durable stainless steel tank. (VC3011L, VC2012L)



Vacuum Cleaner (Wet & Dry)

Standard Equipment:

446L:
AS hose 27-3.5m /1, Hose 4m /1, Chrome hand tube /1, Floor nozzle/1, Crevice nozzle/1, Chrome tube /2

VC3011L:
Hose 3.5m /1, Crevice nozzle /1, Tool adapter /1, Tool box /1, Floor nozzle/1, Aluminum tube /2, Fleece-filter bag /1, Disposal bag /1

VC2512L, VC2012L:
Hose 3.5m /1, Hand tube /1, Crevice nozzle /1, Floor nozzle /1, Tool adapter /1, Aluminum tube /2, Fleece-filterbag /1, Disposal bag /1

	446L	VC3011L	VC2512L	VC2012L
EU dust class	L	L	L	L
Continuous rating Input	1,500W	1,000W	1,000W	1,000W
Max. peak air flow	3.6 m ³ /min	3.6 m ³ /min	3.6 m ³ /min	3.6 m ³ /min
Max. sealed suction	23.0kPa	21.0kPa	21.0kPa	21.0kPa
Tank capacity	Dust : 18L Water : 9L	Dust : 26L Water : 23L	Dust : 21L Water : 18L	Dust : 15L Water : 12L
Sound level	62dB(A)	72dB(A)	72dB(A)	72dB(A)
Dimensions (L x W x H)				
Net Weight*	10 kg (22.1 lbs)	9.0kg (19.9lbs)	7.0 kg (15.5 lbs.)	7.0 kg (15.5 lbs.)
Power supply cord	7.5m (24.6ft)	7.5m (24.6ft)	5 m (16.4 ft)	7.5m (24.6ft)

*weight according to EPTA-Procedure 01/2003

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

Not all of the above products are available to every country or area for its local standard or requirements.

DVC860L EU Dust Class L

DVC861L comes with HEPA filter



AC / DC Vacuum Cleaner

Maximum suction power

- On DC power Max. air fl ow: 2.0m³/min, Max. sealed suction: 9.0kPa (Condition: BL1830, Ø38mm x 2.5m hose)
- On AC power Max. air fl ow: 3.5m³/min, Max. sealed suction: 24.0kPa (Condition: Ø38mm x 2.5m hose)
- Convenient reusable wet/dry cloth filter.
- Removable power supply cord for better maneuverability.
- Fuel gauge to display remaining runtime.
- Caster stopper prevents the cleaner from moving unintentionally.
- Removable storage box allows for storing the removable power supply cord and batteries.



Powered by two 18V Li-ion battery

Two 18V Li-ion batteries can be directly installed on the machine to supply energy to the powerful 36V DC motor drive system.



DVC350 18V / DVC340 14.4V

Cordless design for high portability

- Convenient for use with Makita cordless tools.
- Large 3L dust bag capacity.
- Variable switch provides High/Low air volume settings to suit your application.
- Shoulder belt can be easily slung over your shoulder for added mobility.
- 2 functions in 1 machine convertible into a blower by attaching nozzle assembly.



Photo: DVC350

Corded and Cordless Vacuum Cleaner (Wet & Dry)

DVC860L / DVC861L 18V

Li-ion Ah 5.0 4.0 3.0 2.0 1.5

Cordless Vacuum Cleaner

DVC350 18V

Li-ion Ah 5.0 4.0 3.0 2.0 1.5

DVC340 14.4V

Li-ion Ah 4.0 3.0 2.0 1.5

Standard Equipment :

DVC860L : Fast charger, Battery cartridge, Connection cord, Tool box, Hose complete 38-2.5, Poly bag set, Straight pipe, Bending pipe, Corner nozzle, Nozzle assembly

DVC861L : Fast charger, Battery cartridge, Connection cord, Tool box, Hose complete 38-2.5, Hose complete 28-3.5 (with front cuffs 38), Front cuffs 22, Front cuffs 24, Poly bag set, Straight pipe, Bending pipe, Corner nozzle, Nozzle assembly

DVC350, DVC340 : Fast charger, Battery cartridge, Nozzle assembly, Dust bag assembly, Hose complete, Shoulder belt

*weight according to EPTA-Procedure 01/2003

	DVC860L / DVC861L	DVC350	DVC340
EU dust class	L	-	-
Max. peak air flow	AC : 3.5m ³ / min DC : 2.0m ³ / min	3.4m ³ / min	3.3m ³ / min
Max. sealed suction	AC : 24kPa (2550mmH2O)	5.5kPa	5.2kPa
(water column)	DC : 9.0kPa (918mmH2O)	(560mmH2O)	(530mmH2O)
Tank capacity	Dust : 8L Water : 6L	Dust : 3.0L (0.8gal)	Dust : 3.0L (0.8gal)
Continuous use (minutes)	18	-	-
Dimensions (L x W x H)	366x334x368mm (14-3/8"x13-1/8"x14-1/2")	273x195x226mm (10-3/4"x7-5/8"x8-7/8")	273x195x226mm (10-3/4"x7-5/8"x8-7/8")
*Net weight	9.0kg (19.8lbs)	2.2kg (4.8lbs)	2.1kg (4.7lbs)
Power supply cord	5.0m (16.4ft)	-	-

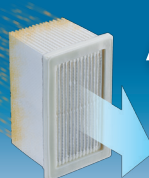
Items of standard equipment and specifications may vary by country or area.

Cordless Combination Hammer Dust Extraction System

CLEAN

DX01 (for DHR242) / DX02 (for DHR243)

This system is designed to collect dust effectively with the on-off operation of the tool's on-off trigger switch interlocked with this system.



HEPA filter

HEPA Filter

High Efficiency Particulate Air filter is widely regarded as ultimate filter that traps all sizes of particles with an efficiency rating of 99.75%.



Dust Extraction Volume

DHR242+DX01	120
Competitor H	100
Competitor D	45

Numbers in the chart are relative values when the capacities of the competitor H is indexed at 100.



Lightweight

Total weight of machine + Dust extraction system:
DHR242+DX01; 4.6kg (10.2lbs)
DHR243+DX02; 4.8kg (10.6lbs)



Dust Box

Large dust box cover can be opened simply by pushing a single push button for easy dust cleaning.

Growing Concern About Dust Hazardous to Health

Recently more and more people are showing their stronger interest in hazardous dusts which may cause the sickness of the nose, the throat, the lungs and the skins. Some fine dusts may cause lung cancer once accumulated inside the body.

Dust classes in accordance with the EU standard

Since 1997, hazardous dusts have been categorized into 3 (three) classes, namely, Class L, Class M and Class H, which is regulated by IEC60335-2-69 (world wide) and by EN 60335-2-69. The vacuum cleaners suitable for each of dust class have been also defined by these regulations as follows :

Dust class	Model No.	Definition Of Dust	Major requirement	Dust permeability *4
H	VC3211H	*OEL values >0.1mg/m ³ all kinds of dusts caused cancer, disease.	<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	VC3211M, VC2211M, 447M	*OEL values >0.1mg/m ³ as well as saw dust	<ul style="list-style-type: none"> • Air flow sensor • Filter protection structure *1 	less than 0.1%
L	VC1310L, VC2510L, VC3210L DVC860L, DVC861L, VC2012L VC2512L, VC3011L, 447L, 446L	*OEL values >1mg/m ³		less than 1%

HEPA filter

Apart from the above standard regulated by IEC/EN 60335-2-69, "HEPA" is widely recognized as one of famous guidelines of the filtration efficiency.

According to this standard, the filter of "HEPA" should remove more than 99.75% of airborne particles of 0.3µm in diameter. Thus, it stipulates only a filtration efficiency of the filter itself, while IEC/EN60335-2-69 defines the vacuum machine suitable for each dust class (construction, mechanical strength of machine) as well as its dust permeability.

In this sense, Dust Class H vacuum cleaner does not always have to be equipped with HEPA filter as long as it meets the requirements of IEC/EN60335-2-69.

Another difference between HEPA testing methods and the IEC/EN60335-2-69 is the dust loading.

Filter elements for dust classes M and H are to be tested with the limestone dust particles in large quantities for checking the physical strength of filter, while HEPA tests are done with very small liquid droplets.

* OEL : Occupation Exposure Limit
In dirty indoor environment with high activity, such as schools, the average values of OEL are measured 0.5mg/m³. In case of "non-activity place", 0.15mg/m³ in office and 0.2mg/m³ in school are measured in average.

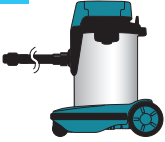

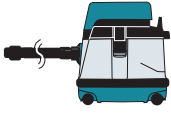










*1 Filters should be protected from sharp objects such as nails when they are accidentally sucked up. The solution for VC3211M/ VC3211H is a protector for the filter units.

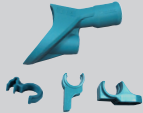


*2 Filters loaded with dust should not be easily removed. The solution for VC3211H is a screw that locks the filter unit lock lever to the lock plate.









*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

System charts














<p>A</p>  <p>W/ Ø28mm Hose</p> <p>Model VC3211H VC3211M VC2211M VC3210L</p> <p>W/ Front cuffs</p>  <p>38 24 22</p>	<p>B</p>  <p>W/ Ø28mm Hose</p> <p>Model VC2510L VC1310L DVC861L</p> <p>W/ Front cuffs</p>  <p>38 24 22</p>	<p>C</p>  <p>W/ Ø28mm Hose</p> <p>Model DVC350 DVC340</p> <p>W/ Front cuffs</p>  <p>38 24 22</p>	<p>D</p>  <p>W/ Ø38mm Hose</p> <p>Model DVC860L</p> <p>W/ Joint 22-38</p> 	<p>E</p>  <p>W/ Ø27mm Hose</p> <p>Model 446L 447L 447M</p>	<p>F</p>  <p>W/ Ø32mm Hose</p> <p>Model VC2012L VC2512L VC3011L</p> <p>W/ Tool adapter</p>  <p>P-81745</p>	<p>G</p>  <p>W/ Ø36mm Hose</p> <p>Model VC4710</p> <p>W/ Tool adapter</p>  <p>P-70378</p>
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For Model	Suction Systems and Part No.
<p>Rotary Hammer, Demolition Hammer</p> <p>SDS-MAX, 17mm (11/16") Hex: Bull points with over 280mm length Cold chisels with over 280mm length</p> <p>SDS-MAX only: Scaling chisel (for tile), Bushing tool Scaling chisels length</p> <p>19mm (3/4") Hex only Scaling chisels</p> <p>17mm (11/16") Hex: HR3540C, HR4030C</p> <p>SDS-MAX: HR4001C/02/10C/11C, HR4501C/10C/11C, HR3540C/41FC, HM0870C/71C, HM1101C/11C, HM1203C/13C, HM1214C, HR4501C/10C/11C, HR3540C/41FC</p> <p>19mm (3/4") Hex: HR4041C</p>	<p>Dust extractor attachment set (Hammering mode only) 196571-4 (w/hose for) 196568-3 (w/o hose for)</p>  <p>ø28mm hose can be directly connected.</p>
<p>Electric Breaker</p> <p>HM1304/B, HM1306, HM1317C/CB, HM1307C/CB, HM1400, HM1500/B, HM1810, HM1801, HM1812, HM1802</p> 	<p>Vacuum attachment set</p>  <p>197168-2 (w/o hose for) 197148-8 (w/ hose for) ø28mm hose can be directly connected.</p>

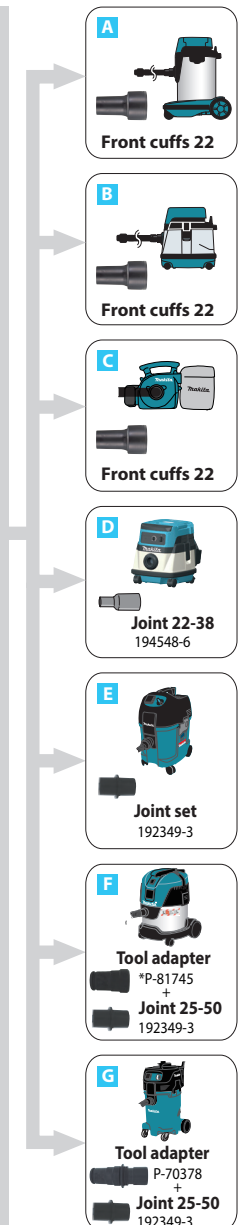
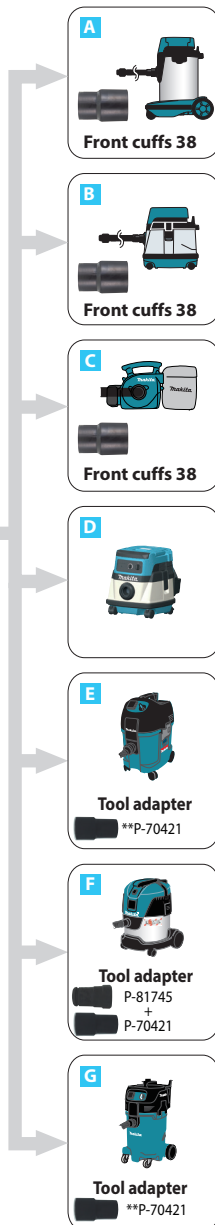
For Model	Suction Systems and Part No.
<p>Rotary Hammer, Combination Hammer</p> <p>DHR243, HR2300, HR2310T, HR2600, HR2320T, HR2630T, HR2361FT</p>  <p>HR2601, HR2611F/FT, HR2610/T</p>	<p>Dust cup set 195179-1 195180-6</p> 
<p>Rotary Hammer</p> <p>BHR200, HR1800, HR1820 HR1821, HR2000, HR2010 HR2220, HR2400</p>  <p>HR2510 HR2511</p>	<p>Dust extractor attachment 192176-8</p> 
<p>Rotary Hammer, Combination Hammer</p> <p>DHR162, DHR164, DHR165 DHR202, BHR261/T, BHR262/T DHR263, DHR264 HR2450 series</p>  <p>HR2470 series HR2800 series</p>	<p>Dust extractor attachment 193472-7</p> 
<p>Rotary Hammer</p> <p>HR4011C, HR4010C, HR4001C, HR4511C, HR4510C, HR4501C, HR4002</p>  <p>HR4013C, HR4003C HR5212C, HR5202C</p>	<p>Vacuum attachment 195866-2</p>  <p>(Max. Bit Diameter 40mm)</p>

*P-81745 standard Accessory

System charts



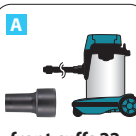






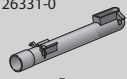

For Model	Suction Systems and Part No.
Angle Cutter 4112H 4112HS 4114 4114S 	Elbow joint 32 192613-2 
Dustless Cutter 4105KB 	Elbow joint 32 192613-2 
Cutter With Dust Collection 4157KB 	
Wall Chaser SG1251, SG1250 	
Concrete Planer PC5000C, PC5001C 	
Angle Grinder For 115, 125mm Model 9005B For 180, 230mm Model w/o mark of origin for IEC north America package 	Dust collecting wheel guard For cup type diamond wheel 
Angle Grinder For 125mm Model 	Dust collecting wheel guard 196845-3 
Angle Grinder For 115, 125mm Model For 180mm Model For 230mm Model 	Dust collecting wheel guard 

For Model	Suction Systems and Part No.
Disc Grinder N9500N, 9500NB 	Dust collecting wheel guard 192212-0 
Angle Grinder For 100mm Model For 115, 125mm Model 	Dust collecting wheel guard 




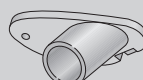




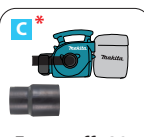







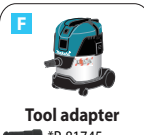
**P-81745 standard Accessory **P-70421 fits direct to Ø36mm hose

System charts

For Model	Suction Systems and Part No.
Circular Saw DHS630 ————— 194314-8 DSS611 ————— 419283-5 DSS501, DSS500 ——— 194415-2 HS300D ————— 452237-9 	Joint (Dust nozzle)  front cuffs 22 
Circular Saw DHS710, DHS711 ——— 196520-1 HS6100, HS6101 ——— 453289-3 HS7100, HS7101 ——— 196843-7 HS7000, HS7600 ——— 196961-1 (EU) HS7601 ————— 196952-2 (others country with short lever) DHS680 ————— 	Joint (Dust nozzle)  Front cuffs 24 195546-0 
Plunge Cut Circular Saw SP6000 	Front cuffs 24 195546-0 
Cordless Jig Saw DJV141, DJV142 DJV181, DJV182 	Vacuum head 126331-0  Front cuffs 24 195546-0 

*P-81745 standard Accessory
 **P-70421 fits direct to Ø36mm hose



For Model	Suction Systems and Part No.
Circular Saw 5603R, 5704R, 5705R ——— 192420-3 5143R ————— 192490-2 5008MG ————— 450079-5 5103R, 5903R ——— 192419-8 5104S, 5104 ————— 450316-7 NS900B, 5902B ——— 193068-4 	Joint (Dust nozzle)  Front cuffs 38 
Circular Saw 5604R, 5037NB 	Front cuffs 38 
Dustless Circular Saw 5017RKB 5057KB 	Front cuffs 38 
Power Planer 1050D, 1051D KP0810/C 	Tool adapter P-70421 
Power Planer DKP180, DKP140 KP0800 	Nozzle 451329-1 
Power Planer 1805N 	Nozzle for vacuum cleaner 192082-7 
Power Planer N1900B, N1923B, KP0800, 1804N 1805N, 1806B, KP312/S 	Tool adapter **P-70421 

*C: DVC350, DVC340 Cannot be used with Planer models

Nozzle assembly



Model No.	Part No.
N1900B, N1923B	181572-5
KP0800, DKP180, DKP140	451329-1
1804N	JPA122278
1805N	JPA122277
1806B	122397-8
KP312/S	193733-5

Joint

*Elbow





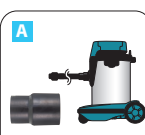







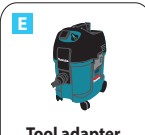




Model No.	Part No.
N1900B, N1923B	JPA122275
KP0800	*416368-8
1804N, 1805N, 1806B, KP312/S	181575-9

System charts

For Model	Suction Systems and Part No.
Plate Joiner PJ7000, 3901 DPJ180, DPJ140 	A  front cuffs 22
	B  front cuffs 22
Cut-out Tool 3706 	Dust collecting cover 193449-2  C*  front cuffs 22
	D  Joint 22-38 194548-6
Cordless Cut-out Tool DCO180, DCO140 	E  Joint25-50 192349-3
Router RP0910, RP1110C 	F  Tool adapter *P-81745 + Joint 25-50 192349-3
	G  Tool adapter P-70378 + Joint 25-50 192349-3

*P-81745 standard Accessory
 **P-70421 fits direct to Ø36mm hose






*C: DVC350, DVC340
 Cannot be used with
 Router models

For Model	Suction Systems and Part No.
Router RP1801/ F RP1800/ F RP2301FC RP2300FC 	Dust nozzle 194934-8  A  front cuffs 38
	B  front cuffs 38
Router RD1100, RD1101, RF1100, RF1101, RP1100, RP1101 	Dust nozzle 193379-7  C 
	D 
Router RP0900, ***RT0700C 	Dust nozzle 194733-8  E  Tool adapter P-70421
	*** Use with Plunge base assembly
Trimmer RT0700C 	Dust nozzle 195559-1  F  Tool adapter *P-81745 + P-70421
	G  Tool adapter **P-70421


Makita recommend to use 38mm hose
 when you use Router or Power planer.




System charts

For Model	Suction Systems and Part No.
Belt Sander 9924DB 	Joint 192518-6 
Belt Sander 9403, 9404, 9902, 9903, 9910, 9911, 9920, 9921 	
Wheel Sander 9741 	Joint 410899-9 


A




B



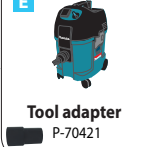
C




D



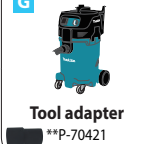
E













F




G




For Model	Suction Systems and Part No.
Jig Saw JV100D JV143D JV183D 	4326, 4327, 4328, 4329 JV0600
Jig Saw DJV140, DJV180 	Dust Nozzle 417853-4 
Belt Sander 9032 	Dust nozzle assembly 122652-8 
Belt Sander 9031 	
Finishing Sander 9046, BO3700 BO3710, BO3711 BO4900/V, BO4901 BO4555, BO4556 BO4565, BO4566 BO4557, BO4558 	
Random Orbit Sander BO5012, BO5030, BO5031, BO5040, BO5041 BO6030, BO6040 DBO140, DBO180 	
Multi Tool DTM50, DTM40 TM3000C TM3010C 	Dust attachment set 195965-0 196022-7 196550-2 


A




B




C




D




E



F















G



















*P-81745 standard Accessory
 **P-70421 fits direct to Ø36mm hose

System charts

For Model	Suction Systems and Part No.
Cordless Slide Compound Miter Saw DLS713 LS0815F/FL 	A  Front cuffs 38
Slide Compound Saw LS0714/F/FL/L LS1016L LS1017L LS1018/L LS1216/L 	B  Front cuffs 38
Miter Saw LS1030N, LS1440 	C  Front cuffs 38
Compound Miter Saw LS1040/F, LS1045, LS1221 	D  Tool adapter P-70421
Flip Over Saw LF1000 	E  Tool adapter *P-81745 + P-70421
Table Top Miter Saw LH1040/F LH1200FL 	F  Tool adapter **P-70421

*P-81745 standard Accessory

For Model	Suction Systems and Part No.
Table Saw 2704, 2705 	Joint 419093-0  A  Front cuffs 38
Table Saw 2702, 2703 	Joint 55 192799-2  B  Front cuffs 38
Table Saw MLT100 2712 	Dust point JM27000090  C  D  Tool adapter P-70421
Band Saw LB1200F 	E  Tool adapter P-70421
	F  Tool adapter *P-81745 + P-70421
	G  Tool adapter **P-70421

**P-70421 fits direct to Ø36mm hose



Accessories

Hose

Note:

Al though type B hose can be connected with power tools, Front cuffs and Joint are required for some power tools.



A: for power tools

B: for cleaning

C: Anti-static

D: Non Anti-static

Size	Length (m)	Type	with Front cuffs	Part No.
------	------------	------	------------------	----------

For Model:

DVC860L, DVC861L, VC1310L, VC2510L, VC3210L, VC3211H, VC3211M, VC2211M

Size	Length (m)	Type	with Front cuffs	Part No.
28mm	1.5	A	22, 38	A-34235
28mm	2.5	A	22, 24, 38	195437-5
28mm	3.5	A	22, 24, 38	195433-3
28mm	5	A	22, 24, 38	195436-7
38mm	2.5	B	38	195434-1
38mm	5	B	38	195435-9

For Model:

446L, 447L, 447M

Size	Length (m)	Type	with Front cuffs	Part No.
27mm	3.5	C	-	P-70487
36mm	3	C	-	P-70362
36mm	3	D	-	P-72920

For Model:

VC4710

Size	Length (m)	Type	with Front cuffs	Part No.
36mm	5	C	-	P-79865

For Model:

VC2012L, VC2512L, VC3011L

Size	Length (m)	Type	with Front cuffs	Part No.
32mm	3.5	C	-	P-81739

Straight pipe

A: Use with Joint (410872-9)



Model No.	Type	Part No.
DVC860L, DVC861L, VC1310L, VC2510L, VC3210L, VC3211H, VC3211M, VC2211M	-	192563-1
UB1100, UB1101, UB121D, UB141D, UB181D	A	412040-0

Bending pipe



Model No.	Part No.
DVC860L, DVC861L, VC1310L, VC2510L, VC3210L, VC3211H, VC3211M, VC2211M	192562-3

Anchor nozzle set

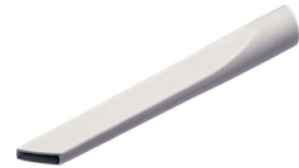


For Model:

DVC340, DVC350, DVC860L, DVC861L, VC1310L, VC2510L, VC3210L, VC1310L, VC2510L, VC3210L, VC3211H, VC3211M, VC2211M, DUB182, DUB142, UB1100, UB1101, UB1102, UB1103

Type	Part No.
Use with Hose Inner Dia.28mm (Front cuffs 22)	192236-6

Corner nozzle



Model No.	Part No.
DVC860L, DVC861L, VC1310L, VC2510L, VC3210L, VC3211H, VC3211M, VC2211M	410306-2
DUB182, DUB142, UB1100, UB1101, UB1102, UB1103	411891-8

Nozzle assembly

Universal Type



Compact Type A



Compact Type B



Wide Type



Model No.	Type	Dry/ Wet	Part No.
DVC860L, DVC861L, VC1310L, VC2510L, VC3210L, VC3211H, VC3211M, VC2211M	Universal Type	Dry/ Wet	195551-7
	Compact Type A	Dry	195549-4
	Compact Type B	Wet	195550-9
	Wide Type	-	A-47846

Front cuffs & Joint



Model No.	Type	Part No.
DVC340, DVC350, DVC860L, DVC861L, VC1310L, VC2510L, VC3210L, VC3211H, VC3211M, VC2211M	Front cuffs 22	195547-8
	Front cuffs 24	195546-0
	Front cuffs 38	195545-2
	Joint 22-38	195548-6

Accessories

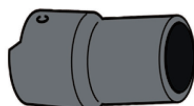
Power tool adapters



Model No.	Description	Part No.
446L, 447L, 447M	27mm Anti-static hose	P-70415
VC4710	36mm Hose	P-70378
446L, 447L, 447, VC2012L, VC2512L/LH, VC3011L, VC4710L	Fits P-70415/ P-70378 or 36mm Hose	P-70421
VC2012L, VC2512L/LH, VC3011L	32mm Hose	P-81745

Joint

(For Festo type Hose)



Model No.	Part No.
BO4900/V, BO4901, BO6040	417408-5

Joint set 25-50

(For Festo type Hose)



Model No.	Part No.
446L, 447L, 447M, VC2012L, VC2512L/LH, VC3011L, VC4710L	192349-3

Powder filter set



* HEPA filter

Model No.	Part No.
DVC860L, DVC861L	*197166-6
VC1310L	195438-3
VC2510L	195441-4
VC3210L	195441-4
VC3211H	196251-2
VC3211M, VC2211M	196252-0
VC4710	P-79843
VC4710(HEPA)	P-79859
447L, 447M	P-70225
446L, VC2012L, VC2512L/LH, VC3011L	P-70219

Damper set



Model No.	Part No.
DVC860L, DVC861L, VC1310L	195552-5
VC2510L	195552-5
VC3210L	195552-5
VC3211H, VC3211M, VC2211M	196254-6

Prefilter set



Model No.	Part No.
DVC860L, DVC861L, VC1310L	195553-3
VC2510L	195554-1
VC3210L	195612-3
VC3211H, VC3211M, VC2211M	196253-8

Cloth filter



Model No.	Part No.
DVC860L	140248-3

Filter set (for water)



Model No.	Part No.
DVC860L, DVC861L, VC1310L	195555-9
VC2510L	195556-7
VC3210L	195611-5

Poly bag set



Model No.	Per pkg.	Part No.
DVC860L, DVC861L, VC1310L	10	195432-5
VC2510L, VC3210L, VC3211H, VC3211M, VC2211M	10	195440-6
446L, VC2012L, VC2512L/LH, VC3011L, VC4710	5	P-70297
447L, 447M	5	P-70306

Filter bag set

(5pcs/set)



Model No.	Part No.
VC3210L, VC3211H, VC3211M	195558-3
DVC860L, DVC861L, VC1310L, VC2510L, VC2211M	195557-5
VC2012L, VC2512L/LH, VC3011L	P-72899
446L	P-70194
447L, 447M	P-70203

Accessories

Holder set 10-33



Model No.	Part No.
DVC860L, DVC861L, VC1310L, VC2510L, VC3210L, VC3211H, VC3211M, VC2211M	195544-4

Cleaning set

Includes one each of:

- Hose complete 38-2.5
- Straight pipe
- Bending pipe
- Nozzle assembly
- Corner nozzle



Model No.	Part No.
DVC860L, DVC861L, VC1310L, VC2510L, VC3210L, VC3211H, VC3211M, VC2211M	195439-1

Round brush



Model No.	Part No.
DVC860L, DVC861L, VC1310L, VC2510L, VC3210L, VC3211H, VC3211M, VC2211M	191657-9

Nozzle assembly

A: Standard equipment



Model No.	Size(mm)	Type	Part No.
DVC340, DVC350	220	A	132025-7
	430	-	134182-7

Dust extraction system set

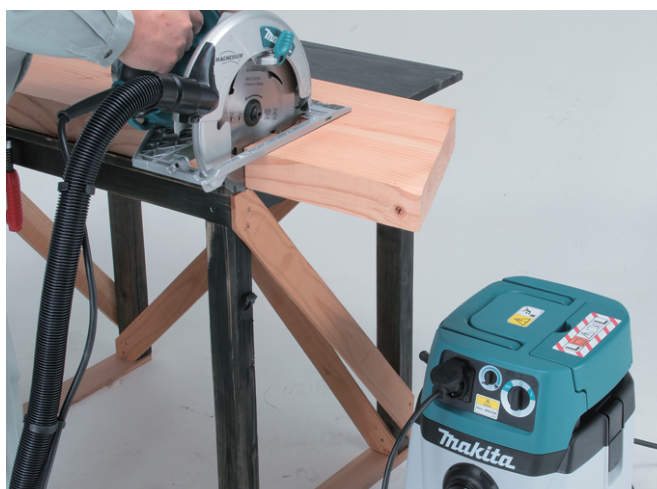
This system is designed to collect dust effectively with on-off operation of the tool's on-off trigger switch interlocked with this system.

Dust case set: 196163-9

Filter set: 196165-5



Model No.	Description	Part No.
DHR242	DX01	195896-3
DHR243	DX02	195902-4







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