



The Professional Cleaning Book

Our approach to your cleaning requirements

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UNBEATABLE CHARGE TIMES ON ALL MAKITA 18V LI-ION BATTERIES

18V 5.0AH BATTERY
BL1850



45 MINUTE CHARGE TIME

18V 4.0AH BATTERY
BL1840



36 MINUTE CHARGE TIME

18V 3.0AH BATTERY
BL1830



22 MINUTE CHARGE TIME

14.4V 3AH BATTERY
BL1430

**22 MINUTE
CHARGE TIME**



10.8V 1.3AH BATTERY
BL1013

**50 MINUTE
CHARGE TIME**



**18V / 14.4V / USB TWIN
PORT CHARGER**
DC18RD



**CHARGE TWO 18V OR 14.4V BATTERIES
AT THE SAME TIME.**

**THERE IS ALSO A CONVENIENT USB
CHARGER PORT ON THE FRONT OF THE
CHARGER**

18V / 14.4V CHARGER
DC18RC



AUTOMOTIVE CHARGER AVAILABLE DC18SE

10.8V / 7.2V CHARGER
DC10WA



CHARGES BATTERIES BL1013 / BL7010

18V ROBOTIC VACUUM CLEANER

DRC200Z

Max Cleaning Area (5.0Ah x 2)	500m ²
Running Speed	max 0.3m/s
Settings	Random / Pattern
Dust Box Capacity	2.5L
Net Weight	7.8kg
Run Time (2x 5.0Ah)	200 mins

STANDARD EQUIPMENT

Wireless remote controller, 2 x AAA alkaline batteries, side brush, boundary tape (15m roll).



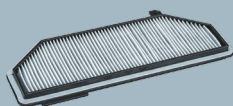
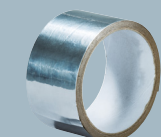
- Two automatic running modes (random & pattern)
- Buzzer and blinking light to make people aware of its presence
- Two selectable dust collection modes: 1. Vacuum plus brush for small and large debris. 2. Power brush only for large debris
- Cleaning area setting function: Enables user to define a cleaning area by putting boundary tape on the floor as a boundary line that the cleaner cannot pass
- Obstacle detection: Ultrasonic sensor and bumper sensor
- Wireless remote controller
- Cliff sensor
- Fit 2x 18v batteries for extended run-time. When the first battery is depleted, the machine automatically switches to the second

THIS MACHINE DOES NOT COME WITH BATTERIES OR CHARGERS

ACCESSORIES

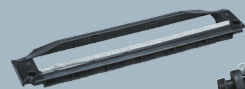
SENSOR WALL TAPE
SH00000231

FILTER
SH00000213

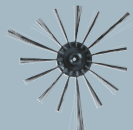


TURN BRUSH COVER
SH00000064

POWER BRUSH
SH00000063

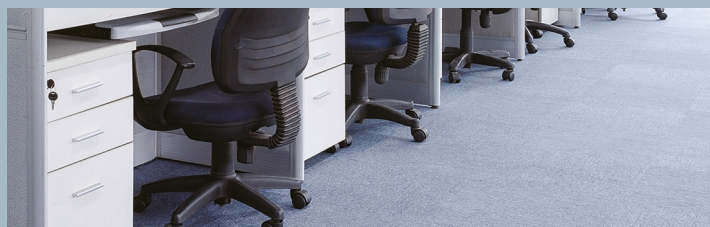
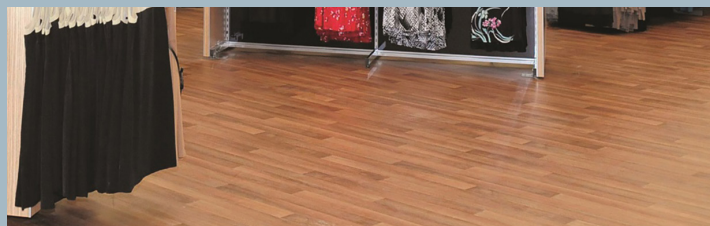


SIDE BRUSH
SH00000065

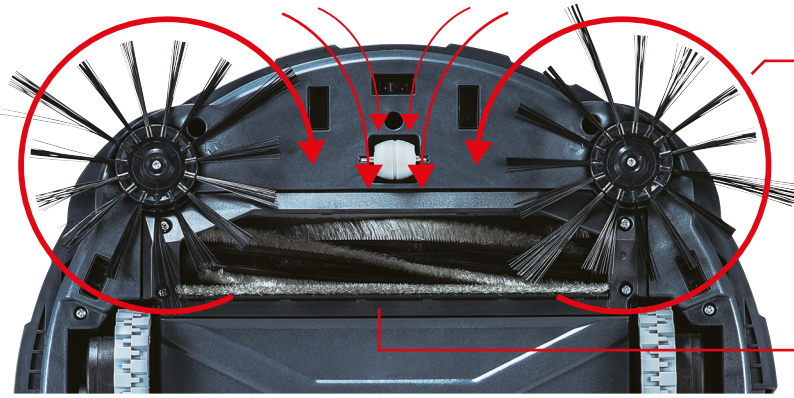


APPLICATIONS

Offices, Hotels, Factories, Shops, Large homes, Schools, Gyms



LARGE SIDE BRUSHES AND LARGE POWER BRUSHES



SIDE BRUSH

Enable cleaning along the walls, around obstacles or around tight corners in either pattern mode or random mode



POWER BRUSH

50mm x 260mm large rotating power brush



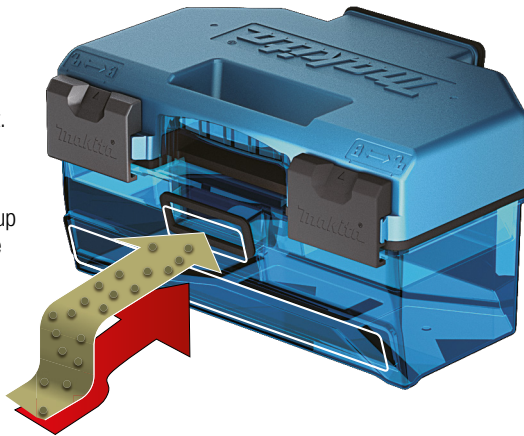
DUST BOX WITH 2.5L CAPACITY

SMALL DEBRIS

Vacuum fan sucks up small debris into upper compartment.

LARGE DEBRIS

Power brush picks up large debris into the lower compartment



DUST BOX

Dust box with 2.5L capacity easily removed and re-fitted

FILTER

Equipped with a quality efficient filter as used on all Makita vacuums



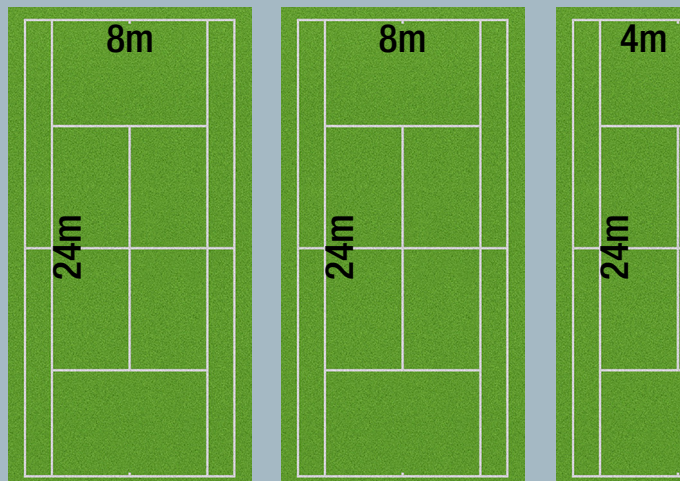
18V CHARGE TIMES

Li-ion 5Ah Batteries charge in 45 Minutes
Li-ion 4Ah Batteries charge in 36 Minutes
Li-ion 3Ah Batteries charge in 22 Minutes

LONG RUN TIME

2x 5Ah (BL1850B): 200 min / 170 min (tile carpet)
2x 4Ah (BL1840B): 160 min / 135 min (tile carpet)
2x 3Ah (BL1830B): 120min / 100 min (tile carpet)

THE DRC200 WILL COVER APPROXIMATELY 480M² ON A SINGLE CHARGE. THAT'S AROUND TWO AND A HALF TENNIS COURTS!



WIRELESS REMOTE CONTROL

For finding the location of the cleaner when cleaning is finished. The cleaner will indicate it's location with a buzzer and LED light each time you push the button on the wireless remote control. The communication range is 20m.



CONTROLS

BATTERY INDICATORS

For the left and right sided battery cartridges.

MODE

Random or pattern action

BOUNDARY SENSOR

On/Off boundary sensor



ON-TIMER

Enables automatic on at 1, 3 or 5 hours

BUZZER

3 levels of buzzer volume, including mute

VACUUM

On/Off vacuum fan

PILOT LAMP

The buzzer beeps and the pilot lamp flashes during cleaning





TWIN 18V (36V) BACKPACK VACUUM CLEANER DVC260Z

Max Sealed Suction	7.1 kPa
Max Air Volume	1.5m³/min
Suction Power (H/L)	45/25W
Dust Bag Capacity	2.0L
Net Weight	4.3kg
Run Time (2x 5.0Ah)	Hi: 60 mins / Lo: 90 mins

STANDARD EQUIPMENT

Floor Nozzle, Flexible rubber nozzle, Telescopic pipe assembly, Hose complete 28-1.0, Bent Pipe, Hose band, Filter bag.



- Long run time: High efficiency 36v brushless DC motor enables the machine to run up to 60 minutes in high speed mode with 2 x fully charged 18v 5.0Ah batteries.
- The 2 x 18v batteries work in parallel to power the 36v brushless motor ensuring maximum power, as well as longer operating time from a single charge.
- HEPA filter is used as the main filter to capture fine particles.
- Highly manoeuvrable and compact: Ideal for working on stairs and confined spaces.
- Quiet operation at only 70dB(A) or less for operator comfort.
- Large dust capacity: 2L dust bag is supplied, easy to replace.
- Telescopic Straight Pipe 500mm to 850mm

APPLICATIONS

Public Transport, Offices, Hotels, Factories, Theatres, Stadiums, Shops, Schools, Planes

THIS MACHINE DOES NOT COME WITH BATTERIES OR CHARGERS

ACCESSORIES

FLOOR NOZZLE
123486-2



BENDING PIPE ASSEMBLY
123677-5



TELESCOPIC PIPE ASSEMBLY
123584-2



28MM HOSE
143787-2



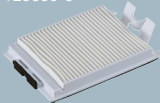
HOSE BAND
166116-2



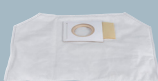
ANCHOR NOZZLE SET
192236-6



FILTER SET ASSEMBLY
123636-9



FILTER BAG (X10)
197903-8



DUST BAG ASSEMBLY
197899-3



COMFORTABLE HARNESS

Features shoulder and waist belts adjustable to suit the users size for less fatigue after long operation.



ERGONOMIC DESIGN

The weight of the tool is removed from the users wrist and hand, enabling easy corner to corner cleaning for a longer time with less fatigue.



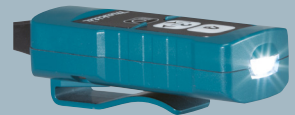
CONTROLLER

Off switch, High / low power selection, on / off switch for LED job light



LED JOB LIGHT

Convenient for cleaning under objects and in low light areas



18V / 14.4V VACUUM CLEANER

DVC350Z 18V

Air volume settings	High/Low
Max air velocity	90 m/sec
Max sealed suction	5.5 kPa
Max air volume	3.4 m³/min
Dust bag capacity	3 litres
Net weight	2.2 kg

STANDARD EQUIPMENT

Nozzle, Hose, Dust Bag, Shoulder Strap

DVC340Z 14.4V

Air volume settings	High/Low
Max air volume	3.3m³/min
Max air velocity	90 m/sec
Max sealed suction	5.2kPa
Dust bag capacity	3 Litres
Net weight	2.1kg

LITHIUM-ION



10.8V / 7.2V VACUUM CLEANER

CL104DWYX 10.8V

Max air flow	1.1 m³/min
Max sealed suction	3.3 kPa
Capacity	500ml
Net weight	1.3kg
Internal battery	1.5Ah

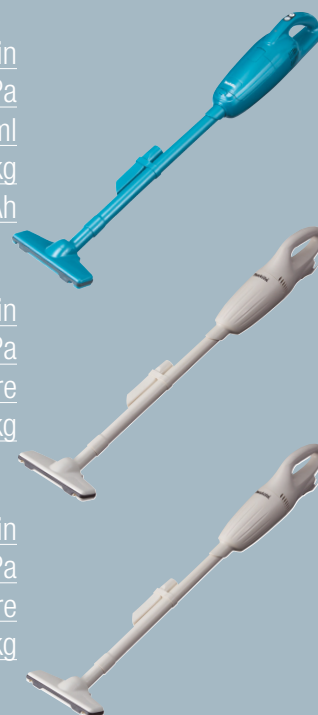
CL100DZ 10.8V

Max air flow	1.3 m³/min
Max sealed suction	1.8 kPa
Capacity	0.6 litre
Net weight	0.88kg

CL070DZ 7.2V

Max air flow	1.2 m³/min
Max sealed suction	1.8 kPa
Capacity	0.6 litre
Net weight	0.80kg

LITHIUM-ION



18V / 14.4V VACUUM CLEANER

DCL180Z / DCL180ZW / DCL180ZB 18V

Max air flow	1.3 m³/min
Max sealed suction	3.6 kPa
Capacity	0.65 litre
Net weight	1.2kg

MODEL COLOURS

Blue: DCL180Z
White: DCL180ZW
Blue/Black: DCL180ZB

STANDARD EQUIPMENT

Nozzle, Straight Pipe, Sash Nozzle

DCL140Z 14.4V

Max air flow	1.2 m³/min
Max sealed suction	3.2 kPa
Capacity	0.65 litre
Net weight	1.2kg

LITHIUM-ION



APPLICATIONS

Household, Car, Vehicle

18V LXT BLOWER

DUB182Z

Max air volume	2.3m³/min
Max air velocity	72m/sec
Max air pressure	5.4kPa
Vacuum function	Yes
Air volume setting dial	3 settings
Net weight with battery	1.7kg

STANDARD EQUIPMENT

Nozzle Assembly

LITHIUM-ION



18V / 14.4V LXT BLOWER

DUB183Z 18V

Max air volume	2.6m³/min
Max air velocity	52m/sec
Net weight	1.9kg

STANDARD EQUIPMENT

Nozzle Assembly

BUB143Z 14.4V

Max air volume	2.6m³/min
Max air velocity	50m/sec
Net weight	1.7kg

LITHIUM-ION



18V CYCLONE VACUUM CLEANER

DCL501Z

Max Air Flow	1.3 m³/min
Max Sealed Suction	6.6 kPa
Suction Power (H/L)	75/25 W
Run Time (5.0Ah)	29 mins Hi 64 mins Lo
Dust Capacity	250ml
Net Weight	3.3kg

STANDARD EQUIPMENT

Nozzle, Hose, Cleaning brush, Zoom pipe, Hose hook, Nozzle, Shoulder strap

APPLICATIONS

Household, Office, Shops

LITHIUM-ION

**BL
MOTOR**



CYCLONE FILTRATION SYSTEM

By separating dust from air using centrifugal force, larger dust is collected in the dust cup of the cyclone section and the dust particles are captured by the filter. This makes the filter more efficient and reduces the chance of filter clog.



L CLASS DUST EXTRACTORS

Offers a higher filtration specification to that of a standard vacuum cleaning machine. This means that less dust particles are vented back into the atmosphere via the machines exhaust port.

L CLASS IS SUITABLE FOR GENERAL WORK

These units are not suitable for the collection of asbestos, carcinogenic dusts or dusts contaminated with carcinogens and/or pathogens or explosive materials.

REMOVES 99% OF DUST WITH A LIMIT VALUE FOR OCCUPATIONAL EXPOSURE > 1.0mg/m³

APPLICATIONS

Offices, Hotels, Factories, Shops, Workshops, Sites

TWIN 18V (36V) DUST EXTRACTOR DVC863L

Tank Capacity	8L
Max Air Flow	2.1 m ³ /min with Ø38mm x 2.5m hose
Max Sealed Suction	9.8kPa
Suction Power	90W with Ø38mm x 2.5m hose
Run Time (2x 5.0Ah)	40 mins
Net Weight	8.4kg

STANDARD EQUIPMENT

Nozzle assembly, 3.5m x 28mm hose, 2.5m x 38mm hose, Front cuffs, Plastic dust bag, Straight pipe, Bent pipe, Corner nozzle, Tool box, Stopper

APPLICATIONS

Offices, Hotels, Factories, Shops, Workshops

LITHIUM-ION



18v + 18v → 36v

**BL
MOTOR**



TWIN 18V (36V) CORDLESS OR MAINS POWERED DUST EXTRACTOR DVC861L 240V / 110V

Power unit	AC/DC
Battery voltage	36V (2x18V)
Input wattage	1,050W
Tank capacity	8 litres
Power cord	5.0m
Weight with battery	9.9 kg
Battery run time	30-65 mins x2 BL1850
Suction power (DC)	70 – 25W
Suction power on (AC)	320W
Max sealed suction (DC)	9 kPa
Max sealed suction (AC)	24 kPa
Max air flow (DC)	2.1m ³ /min
Max air flow (AC)	3.6m ³ /min

FLEXIBLE CHOICE OF POWER SOURCE

Standard mains electric or battery power for convenience when cleaning in space restricted areas where mains power is limited or not accessible

STANDARD EQUIPMENT

Nozzle assembly, 2.5m x 38mm hose, 3.5m x 28mm hose, Dust bag, Straight pipe, Bent pipe, Corner nozzle, Tool box, Front cuffs

APPLICATIONS

Offices, Hotels, Factories, Shops, Workshops

DUEL POWER: BATTERY OR MAINS

LITHIUM-ION

18v + 18v → 36v



DUST EXTRACTOR

VC2512L 240V ONLY

Tank volume	25L
Disposal bag volume	23L
Wet capacity	18L
Input wattage	1,000W
Max air flow	3.6 m³/min
Max sealed suction	21.0kPa
Sound pressure level	72 dB(A)
Net weight	7kg

STANDARD EQUIPMENT

3.5m hose, Heavy duty PET filter, Dust bag, Disposal bag, Universal nozzle, Floor nozzle, Crevice nozzle, Adaptor



- Without power take off



DUST EXTRACTOR

VC2012L 240V / 110V

Tank volume	20L
Disposal bag volume	19L
Wet capacity	12L
Input wattage	240v: 3000W 110v: 1000W
Power take off	240v: 2000W
Max air flow	3.6 m³/min
Max sealed suction	21.0kPa
Sound pressure level	72 dB(A)
Net weight	8kg

STANDARD EQUIPMENT

3.5m hose, Heavy duty PET filter, Dust bag, Disposal bag, Universal nozzle, Floor nozzle, Crevice nozzle, Adaptor



- Power take-off on 240V only



DUST EXTRACTOR

VC3011L 240V / 110V

Tank volume	30L
Disposal bag volume	28L
Wet capacity	23L
Input wattage	240v: 3000W 110v: 1000W
Power take off	240v: 2000W
Max air flow	3.6 m³/min
Max sealed suction	21.0kPa
Sound pressure level	72 dB(A)
Net weight	11kg

STANDARD EQUIPMENT

3.5m hose, Heavy duty PET filter, Dust bag, Disposal bag, Universal nozzle, Floor nozzle, Crevice nozzle, Adaptor



- Power take-off on 240V only



DUST EXTRACTOR

VC1310L 240V / 110V

Tank volume	13 litres
Dry capacity container	13 litres
Wet capacity	7 litres
Input wattage	240V: 1,050W 110V: 1,050W
Power take off	240V: 2,400W 110V: 950W
Air volume	2.0 m³/min
Max sealed suction	22.0kPa
Net weight	9.6kg

STANDARD EQUIPMENT

3.5m x 28mm hose, Heavy duty filter



- Power take-off



DUST EXTRACTOR

VC4210M 240V / 110V

Tank Volume	42L
Disposal Bag Volume	30L
Wet Capacity	29L
Input Wattage	110V: 1000W 240V: 1200W
Power Take Off	110V: 1750W 240V: 1800W
Max Air Flow	4.5 m³/min
Max Sealed Suction	25.0 kPa
Net Weight	16kg



- VC4210MX/1 110V with power take-off
- VC4210MX1/1 110V without power take-off
- VC4210MX/2 240V with power take-off



STANDARD EQUIPMENT

32mm x 4m Hose, Quick coupling adaptor, Universal adaptor, Fleece filter bag, Disposal bag

DUST EXTRACTOR

VC3012M 240V / 110V

Tank volume	30 litres
Disposal bag volume	23.5 litres
Wet capacity	19 litres
Input wattage	110V: 1000W 240V: 1200W
Power take off	240V: 1800W
Max air flow	110V: 3.2 m³/min 240V: 3.7 m³/min
Sealed suction	110V: 23.0 kPa 240V: 25.0 kPa
Net weight	10kg



- Power take-off 240V only



STANDARD EQUIPMENT

4.0m x 32mm hose, Adaptor x2, Fleece filter bag, Disposal bag, Power tool box, Crevice nozzle

DUST EXTRACTOR

VC3211M 240V / 110V

Tank capacity (dry)	32 litres
Tank capacity (wet)	27 litres
Input wattage	1,050W
Power take off	240V: 1,900W 110V: 600W
Max airflow	3.5 m³/min
Max sealed suction	22.0kPa
Net weight	17.6kg



- Power take-off



STANDARD EQUIPMENT

3.5m x 35mm hose, Heavy duty PET filter, 2 x 520mm tubes, Brush nozzle, Floor nozzle, Crevice nozzle, 2 x adaptors

DUST EXTRACTOR

VC2201MX1 110V / VC2211MX1 240V

Input wattage	1,050W
Power take off VC2211M:	1,900W
Max sealed suction	22.0kPa
Tank capacity (Dust)	22L
Tank capacity (Wet)	17L
Max air flow	3.5m³/min
Power supply cord	5.0m
Net weight	16.3kg

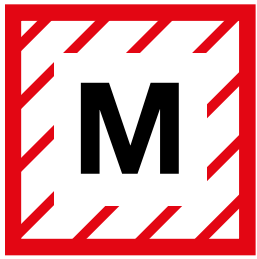


- VC2201MX1 Without power take off
- VC2211MX1 With power take-off



STANDARD EQUIPMENT

3.5m x 35mm hose, Heavy duty PET filter, 2 x 520mm tubes, Brush nozzle, Floor nozzle, Crevice nozzle, 2 x adaptors



M CLASS DUST EXTRACTORS

The latest range of M class dust extractors from Makita exceed the performance required by health and safety standards for wet and dry cleaning applications as well as the legal dust extraction requirements when working with hazardous materials.

M CLASS FOR HAZARDOUS MATERIALS

Suitable for processes involving: Brick, Masonry, Tile, Gravel, All woods, Plastic composites, Flint, Quartz, Liquid materials containing sand.

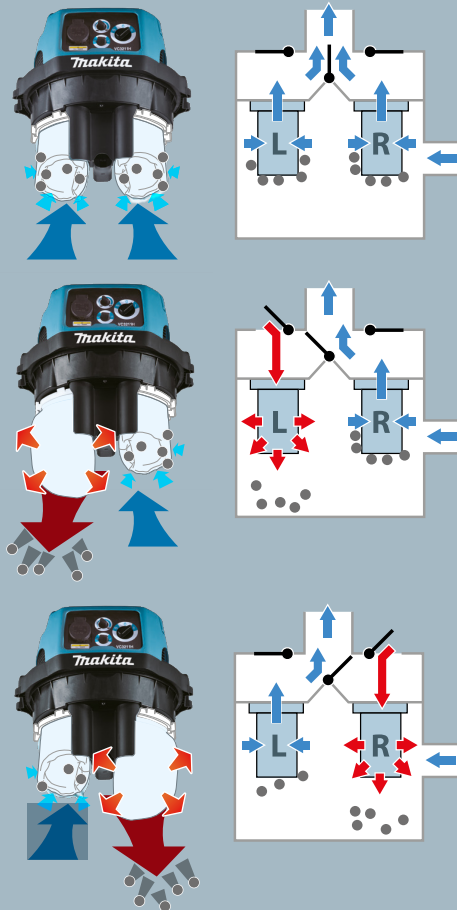
REMOVES 99.9% OF DUST WITH A LIMIT VALUE FOR OCCUPATIONAL EXPOSURE > 0.1mg/m³

APPLICATIONS

Offices, Hotels, Factories, Shops, Workshops, Sites



AUTOMATIC SELF-CLEANING FILTRATION FUNCTION FOR MODELS VC3211M, VC2201MX1 AND VC2211MX1



1: SUCTION

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

2: LEFT

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.

3: RIGHT

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



OUR RANGE OF POWER WASHERS

For cleaning operations it's the pressure at the nozzle that really makes the difference. If you need to clean algae from paving, drive grime from paintwork you need power. Delivering up to 140 bar of pressure, these Makita machines certainly have enough for any cleaning you need to carry out.

APPLICATIONS

Building sites, Farms, Hotels, Factories, Schools, Gyms, Vehicles, Paving, Decking, Graffiti



POWER WASHER

HW121

Max pressure	130 bar
Max flow	390l/h
Input power	1.8kW
Pump head material	Aluminium
Piston material	INOX
Motor casing	Aluminium
Motor type	Induction
Mechanical system	Wobble plate
Hose length	8m

STANDARD EQUIPMENT

8m high pressure soft hose, Gun with safety catch, Adjustable spray nozzle, Rotating nozzle kit, Foam nozzle, Brush, Nozzle cleaning tool, Male and female adaptors



- Integrated hose reel
- Induction motor



POWER WASHER

HW112

Max pressure	120 bar
Max flow	370l/h
Input power	1.6kW
Pump head material	Aluminium
Piston material	INOX
Motor casing	Aluminium
Mechanical system	Wobble plate
Hose length	5.5m

STANDARD EQUIPMENT

5.5m high pressure soft hose, Gun with safety catch, Adjustable spray nozzle, Rotating nozzle kit, Lance, Foam nozzle, Brush, Nozzle cleaning tool, Male and female adaptors.



- Integrated hose reel
- Induction motor



POWER WASHER

HW132

Max pressure	140 bar
Max flow	420l/h
Input power	2.1kW
Pump head material	Aluminium
Piston material	INOX
Motor casing	Aluminium
Mechanical system	Wobble plate
Hose length	8m



- Integrated hose reel
- Induction motor



POWER WASHER

HW140

Max pressure	140 bar
Max flow	500l/h
Input power	2.3kW
Pump head material	Brass
Piston material	INOX
Motor casing	Aluminium
Mechanical system	Wobble plate
Hose length	10m



- Integrated hose reel
- Induction motor
- Trolley



STANDARD EQUIPMENT
10m high pressure soft hose, Gun with safety catch, Adjustable spray nozzle, Rotating nozzle kit, Nozzle cleaning tool, Male and female adaptors.

POWER WASHER

HW111

Max pressure	110 bar
Max flow	370l/h
Input power	1.7kW
Pump head material	Aluminium
Piston material	INOX
Motor casing	Aluminium
Mechanical system	Wobble plate
Hose length	5.5m



- Integrated hose reel



POWER WASHER

HW101

Pressure	100 bar
Flow rate	360 l/hr
Input wattage	1.3kw
Motor type	Serial pump
Net weight	7.3kg



STANDARD EQUIPMENT
3m high pressure soft hose, Trigger assembly, Adjustable spray head, Detergent bottle, Hose connector





HOT POWER WASHER HW120

Pressure	120bar
Flow rate	510L/hr
Diesel burner	30-90°C
Motor type	Induction
Pump	Triplex
Tank capacity	8.0 litre
Net weight	62kg

STANDARD EQUIPMENT

Lance, 8 meter high pressure hose, Nozzle.



- Ceramic coated stainless steel pistons with double gasket
- Total-Stop-System (TSS)
- Induction electric motor with 3 piston in-line pump
- Steel armoured hose

APPLICATIONS

Removal of grease, Petrochemical residues, Fuel stains,
Graffiti, Grim surfaces

HOT WATER IS MORE EFFICIENT THAN COLD









































How a hot water pressure washer is more efficient than cold water.

Under the same amount of pressure as a conventional pressure washer, water which has been heated cleans even deeper and more efficiently.

The Makita HW120 features a diesel burner which heats to a maximum temperature of 90°C, and delivers the water at a pressure of 120 bar, making it ideally suited to tackling oil, grease and other viscous residues and substances.

Ideal for medium to heavy-duty applications in areas such as the automotive industry and building trade, as well as agricultural, manufacturing and forwarding sectors where higher levels of cleanliness and hygiene are expected to be maintained.



PART NO.	DETAILS	447L	447M	446L	VC2012L	VC2511	VC3011L	VC3211M	VC3012M/L	DVC861Z	VC1310L	DVC260	VC4110M
P-70203													
P-70194													
P-70306													
P-70297													
195558-3													
195440-6													
197899-3													
W107415353													
W107415355													
DUST BAGS													
P-70297	Disposal bag set of 5				✓	✓	✓		✓				
P-70306	Disposal bag set of 5	✓	✓										
P-70194	Dust bag set of 5			✓					✓				
P-70203	Dust bag set of 5	✓	✓										
P-78293	Filter bag set of 5						✓						
P-72899	Filter bag set of 5				✓	✓							
195558-3	Filter bag set							✓					
195440-6	Poly bag set							✓					
P-80575	Dust bag set of 2		✓	✓	✓								
A-49557	Dust Bag								✓		✓		
195432-5	Poly Bag								✓		✓		
P-84078	Dust Bag								✓				
197903-8	Filter Bag set of 10											✓	
197899-3	Reusable Bag	✓	✓								✓		
P-81804	Filter Bag set of 2	✓	✓										
W107415353	Fleece filter bag												✓
W107415354	Long life filter bag												✓
W107415355	Disposal bags bag												✓
P-70219													
P-70225													
W302000606													
W15475													
W302000525													
196253-8													
W107415351													
W107415352													
FILTERS													
W302000525	Cloth filter	✓	✓										
W15475	Filter sieve for WET use	✓	✓	✓									
W302000606	Cloth filter			✓									
P-70225	Filter cartridge	✓	✓										
P-70219	Filter cartridge			✓	✓	✓	✓		✓				
196253-8	Pre-filter							✓					
W107418351	PTFE filter												✓
W107415352	Motor cooling filter												✓
W5067													
W6084													
P-70471													
P-72958													
P-70465													
W15348													
P-72964													
W8046													
195551-7													
A-47846													
NOZZLES													
P-72958	Professional nozzle	✓	✓	✓	✓	✓	✓						
W8046	Nozzle assembly	✓	✓	✓	✓	✓	✓						
P-72964	Water suction nozzle	✓	✓	✓	✓	✓	✓						
P-70471	Brush nozzle long	✓	✓	✓	✓	✓	✓						
W6084	Corner nozzle	✓	✓	✓	✓	✓	✓						
W15348	Professional nozzle with brush strip	✓	✓	✓	✓	✓	✓						
W5067	Flex nozzle	✓	✓	✓	✓	✓	✓						
P-70465	Floor nozzle	✓	✓	✓	✓	✓	✓						
195551-7	Universal type nozzle assembly							✓					
A-47846	Wide type nozzle assembly							✓					
P-70437													
P-70346													
P-72942													
PIPES													
P-72942	Extension tubes	✓	✓	✓	✓	✓	✓						
P-70346	Curved hand tube 36mm quick system	✓	✓	✓									
P-70437	Straight pipe	✓	✓	✓	✓	✓	✓						
P-72908	Curved hand tube				✓	✓							
W107418350	Extension Tubes												✓
P-70487													
P-70362													
P-72920													
195434-1													
HOSES													
P-72920	Suction hose 36mm x 3000kpl quick system	✓	✓	✓									
P-70362	suction hose 36mm x 3000kpl anti static quick system	✓	✓	✓									
P-70487	Std equip suction hose 27 mm X 3500 antistatic	✓	✓	✓									
P-72914	Suction hose 32mm x 3.5m quick system				✓	✓	✓						
195434-1	Hose 38mm x 2.5mm for cleaning with front cuffs 38							✓					
195433-3	28mm 3.5 for power tools with front cuffs 22, 38							✓					
P-70502													
P-70312													
P-70518													
P-70328													
P-73075													
195439-1													
SETS													
P-70502	Nozzle set 1	✓	✓	✓	✓	✓	✓						
P-70518	Nozzle set 2	✓	✓	✓	✓	✓	✓						
P-70312	Makita set 1	✓	✓	✓	✓	✓	✓						
P-70328	Makita set 2	✓	✓	✓	✓	✓	✓						
P-73075	Makita set professional	✓	✓	✓	✓	✓	✓						
195439-1	Cleaning set							✓					
W107418349	Cleaning set												✓

DETAILS	PICTURE	PART NO.	HW102	HW111	HW112	HW120	HW121	HW132	HW140
10m Drain Cleaner Hose		609,041,165	✓	✓	✓		✓	✓	✓
16m Drain Cleaner Hose		609,041,167	✓	✓	✓		✓	✓	✓
5m Extension Hose		609,041,179	✓						
8m Extension Hose		609,041,181		✓	✓		✓	✓	
8m Extension Hose		609,041,183							✓
Inlet Water Filter		609,041,161	✓	✓	✓		✓	✓	✓
Mini Patio Brush Kit		609,041,175	✓	✓	✓		✓	✓	
Rotating Brush		609,041,187	✓	✓	✓		✓	✓	✓
Turbo Lance		609,041,171					✓	✓	
Turbo Lance Pro		609,041,173							✓
Twister		609,040,732							✓
Twister With Detergent Pack		609,040,740							✓
Wash Brush		609,041,185	✓	✓	✓		✓	✓	✓
Water Suction Kit		609,041,163	✓	✓	✓		✓	✓	✓
Detergent Dispenser		3640090	✓						
Turbo Nozzle		3640940					✓		
Detergent 1 Litre		P-64864	✓	✓	✓		✓	✓	✓
Gun		41323				✓			



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