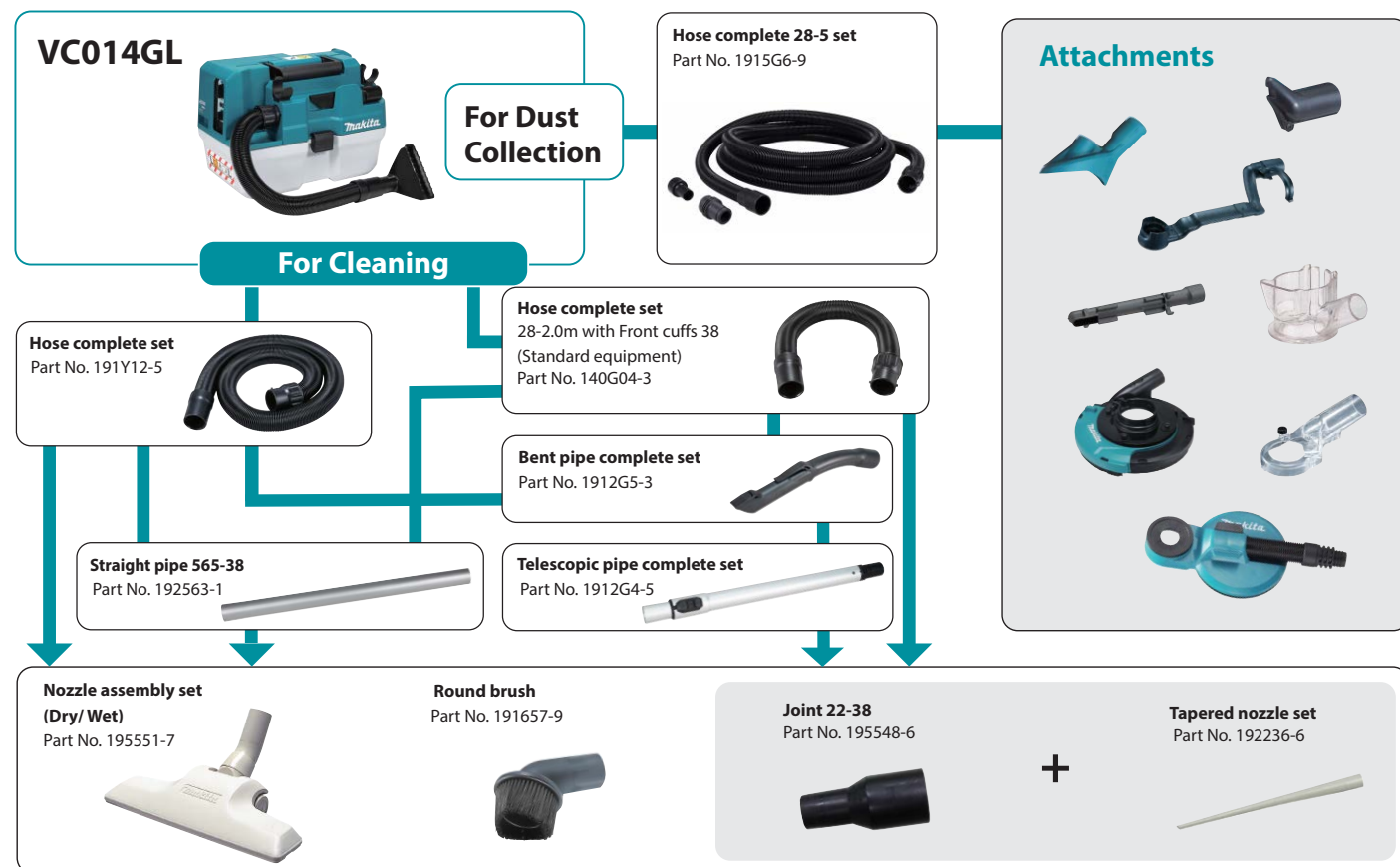
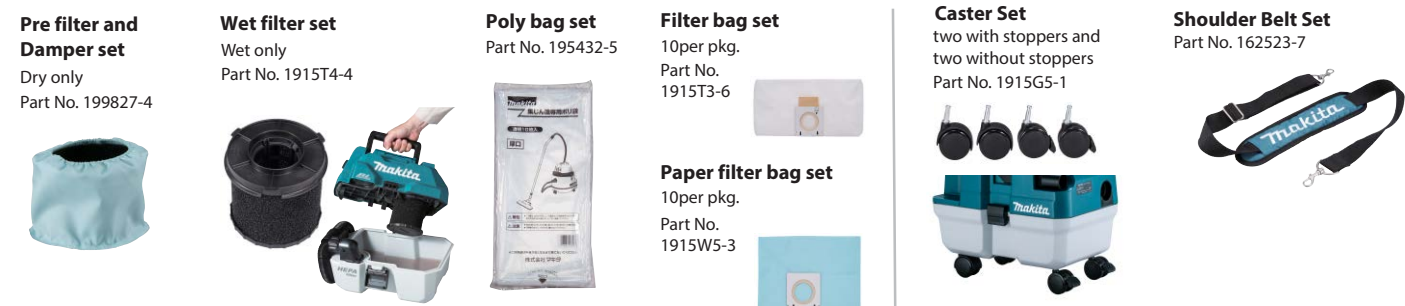


Accessories



Filter complete, Pre filter and Damper



Charging Time

	DC40RA	DC40RC
*1BL4020 2.0Ah 191L29-0	22 min	30 min
*1BL4025 2.5Ah 191B36-3	28 min	38 min
*1BL4040/F 4.0Ah 1910N6-8	45 min	67 min
BL4050F 5.0Ah 191L47-8	50 min	85 min
BL4080F 8.0Ah 191X65-8	76 min	170 min

*1 Recommended battery

The weight includes accessories (Hose, Wide nozzle, Sash nozzle) and battery cartridge(s). The lightest and heaviest combination weight of the appliance and battery cartridge(s) are shown in the table.
Items of standard equipment and specifications may vary by country or area.

Cordless Vacuum Cleaner

VC014GL		
	Variable Speed	Suction power 25 - 165 W
	Anti-restart function	Max sealed suction 4.5 - 15 kPa
		Air volume 1.0 - 2.0 m³/min
		Capacity Dust / Water: 7.5 / 4.5 L
		Continuous use 22 - 120 min.
		(Battery) BL4050F
		Vibration level (EN60335-2-69) 2.5 m/s² or less
		Vibration K factor (EN60335-2-69) 1.5 m/s²
		Sound power level (EN60335-2-69) 75 dB(A)
		Noise K factor (EN60335-2-69) 2.5 dB(A)
		Dimensions (L x W x H) 400 x 251 x 282 mm (15-3/4 x 9-7/8 x 11-1/8")
		Net weight 5.0 - 6.2 kg (11.0 - 13.7 lbs.)
		(Battery) BL4020 - BL4080F
		(Attachment) Supplied hose and nozzle

Standard Equipment: Hose complete, Wide nozzle, Sash nozzle, Shoulder belt, Prefilter, Paper filter set, Wet filter, Battery, Charger

Makita

Cordless Vacuum Cleaner
VC014GL



High-power vacuuming
and Low noise level

Max
sealed suction*1
15^{*3} kPa
Hose size: ø28mm x 2m

Air flow
volume*1
2.0^{*3} m³/min
Hose size: ø28mm x 2m

Noise level*2
75^{*3} dB(A)
Hose size: ø28mm x 2m

*1 Measured with a hose, according to JISC9108

*2 According to EN60335-2-69

*3 Maximum suction power with the suction force adjusting knob



Powerful vacuuming for faster, more efficient cleaning

Suction power capable of lifting three 500ml bottles



Powered by 40Vmax
XGT Li-Ion battery



High-power vacuuming

High power achieved by increased motor size and rotation speed from the predecessor model

Low noise level

Low noise levels have been achieved by supporting the motor assembly with rubber components to suppress vibrations.

Max
sealed suction*¹

15^{*3}
kPa

Hose size: ø28mm x 2m

Air flow
volume*¹

2.0^{*3}
m³/min

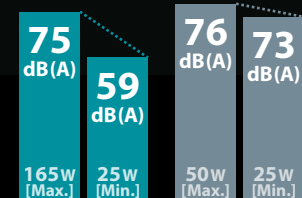
Hose size: ø28mm x 2m

Noise level*²

75^{*3}
dB(A)

Hose size: ø28mm x 2m

Noise level



Suction power

VC014GL Predecessor Model

*¹ Measured with a hose, according to JISC9108 *² According to EN60335-2-69 *³ Maximum suction power with the suction force adjusting knob

Compact, portable and easy-to-use



Variable suction power control

The suction power can be adjusted steplessly to suit the task or application.

Main power switch

Battery fuel gauge

Suction force adjusting knob



Blower function

Blower cleaning is possible by connecting the hose to the blower outlet.



Tank capacity

Dry **7.5 L** | Wet **4.5 L**

Continuous run time (approx.)
on a full battery charge

Maximum Minimum
22 - 120 min.
[Battery: BL4050F]

XPT
IPX4-compatibility



General cleaning
VC014GL



Flexible hose

ø28mm x 0.4 - 2m



HEPA filter

Wet filter (Wet only)



OR

Use the wet filter when picking up water repeatedly.

Improved usability during dust disposal

A dust collection bag can be attached inside the tank to suppress the spread of dust and particles during dust disposal.

Easy disposal



Filter bag

Paper filter bag



Filter bag

(made of non-woven fabric)
Effectively captures fine dust particles. Suitable for cleaning with the wireless activation function.



Equipped with a shutter to reduce dust spreading when disposing of the bag.

Paper filter bag

Catches fine debris like dust and hair.



Dust stopper

When you do not use a paper pack/filter bag, place the dust stopper in storage position on the head unit.

