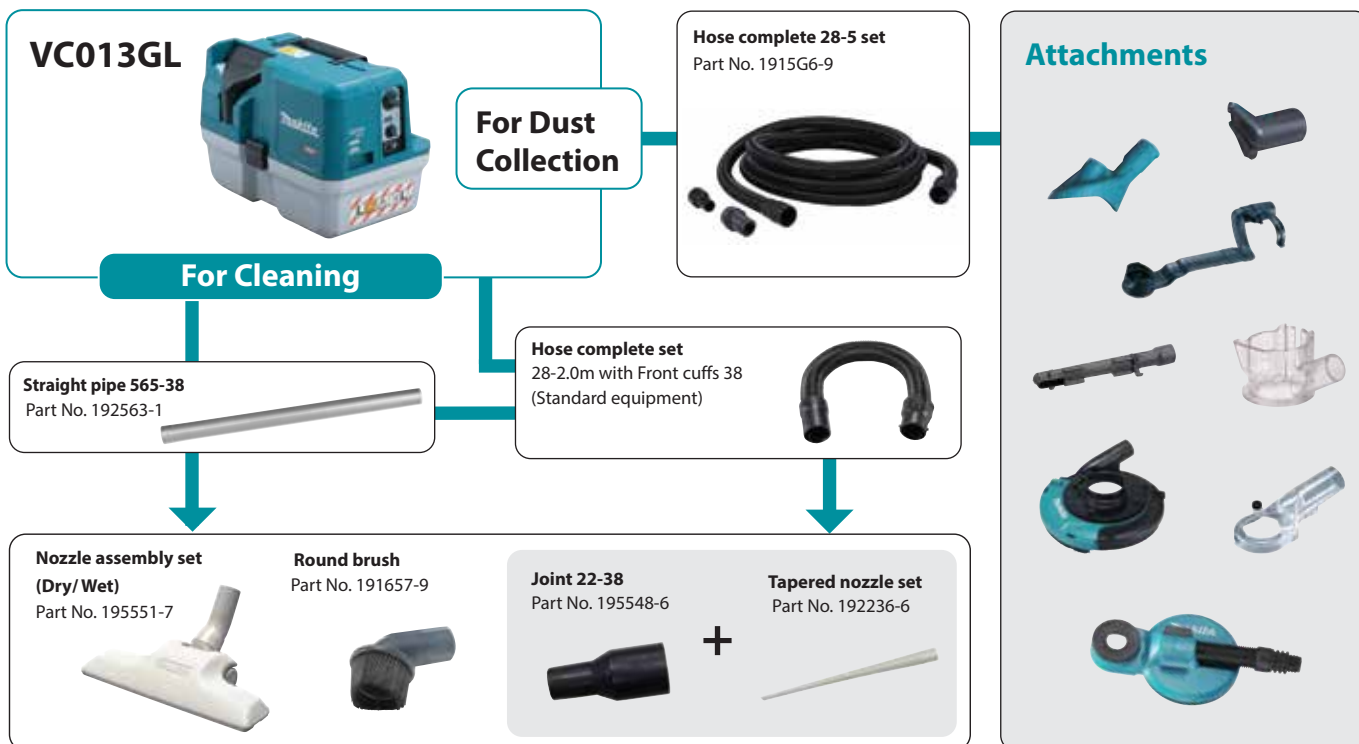


Accessories (optional)



Filter complete, Pre filter and Damper



VC013GLZ

Cordless Vacuum Cleaner (Wet & Dry)

40Vmax



***Recommended batteries**
2.0Ah, 2.5Ah, 4.0Ah, 4.0Ah (F), 5.0Ah, 8.0Ah

WET **DRY**

***Optional accessories required for wet application**



Standard Equipment:
Hose Complete, Wide Nozzle, Sash Nozzle, Shoulder Belt, Damper, Prefilter, HEPA Filter

*** GLZ: Without Charger & Battery**



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MAKITA MALAYSIA

*Continuous Usage Time/ Work Amount: Actual performance may vary based on application. Items of standard equipment and specifications may vary by country or area. The weight and dimensions may differ depending on the attachment(s), including the battery cartridge. All pictures shown are for illustration purposes only.

Makita Power Tools (Malaysia) Sdn. Bhd. Co. Registration No.: 201301001778 (1031615-M)

HQ & Service Centre
Lot 824, Jalan Subang 5, Subang Industrial Area,
47500 Subang Jaya, Selangor.
Tel: 03-8023 0824 (General) | Fax: 03-8022 1448
03-8022 1443 (Service)

Johor (Johor Bahru) Service Centre
No.12 & 14, Jalan Rosmerah 2/9,
Taman Johor Jaya,
81100 Johor Bahru, Johor.
Tel: 07-364 9406 | Fax: 07-364 9407

Sarawak (Kuching) Service Centre
Lot 1227, Lorong Demak Indah 2A,
Demak Laut Industrial Area, Phase 2A,
93050 Kuching Sarawak.
Tel: 082-496 800 | Fax: 082-496 900

Sabah (Kota Kinabalu) Service Centre
Lot 19, Jalan Buah Duku,
Kolombong Light Industrial Estate, Off Jalan Kolombong,
Kolombong Zone 1, 88450 Inanam, Kota Kinabalu, Sabah.
Tel: 088-388 278 | Fax: 088-388 279



High-power vacuuming and Low noise level

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

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

Noise level**
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



* The image is intended to convey suction force. Do not attempt to lift objects.

Powered by 40Vmax
XGT Li-Ion battery



High-power vacuuming

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

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

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

Low noise level

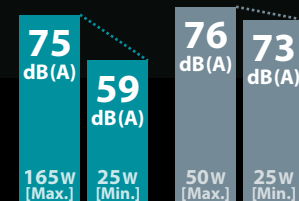
Low noise levels have been achieved by supporting the motor assembly with rubber components to suppress vibrations.

Noise level^{*2}

75^{*3}
dB(A)

Hose size: ø28mm x 2m

Noise level



Suction power

VC013GL

Predecessor Model

Compact, portable and easy-to-use



Foldable handle



Shoulder belt

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

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

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

XPT
IPX4-compatibility



Cleaning with the wireless activation function

AWS

Bluetooth

Compatible with Auto-start Wireless system



Wireless unit
storage section

Optional accessory: Hose ø28mm x 5m

General cleaning



Wet & Dry

Flexible hose

ø28mm x 0.4 - 2m



Automatic filter cleaning
mechanism

When Damper and Prefilter are attached



HEPA
filter



Damper



Prefilter

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

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.



Dust stopper

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

