



Accessories Standard equipment

Nozzle assembly For floor/ carpet Part No. 127825-8, 127827-4, 127828-2

Nozzle assembly For rug/ carpet Part No. 198525-7, 198523-1, 198527-3, 198526-5, 198529-9

Nozzle assembly For floor Part No. 123486-2, 123488-8, 123539-7

Sheet Nozzle Part No. 199038-1, 199041-2, 199039-9

Flexible hose Part No. 191E30-3

Flexible hose Part No. 198867-9, 198541-9, 198545-1, 198543-5, 198547-7

Sash nozzle Part No. 413770-6, 413859-0, 413809-5

Long sash nozzle Part No. 198919-6, 198990-0, 198992-6

Round brush Part No. 198878-4, 198553-2, 198555-8

Crevice nozzle 415 Part No. 199439-3

Shelf brush Part No. 198873-4, 198538-8, 198540-1

Straight pipe set 340 Part No. 191D76-3, 191D78-9, 191D77-1

Cyclone attachment set with pipe lock Part No. 191D71-3, 191D73-9

Tool bag set Part No. 199901-8

Holder Set Part No. 199971-7

CL001G only

Filter set 10pcs /set Part No. 198914-6

Pre-filter Part No. 198750-0

Easy shake off filter B set Part No. 199966-0

Filter H set Part No. 199989-8

HEPA filter

CL002G only

Dust bag set (cloth) Part No. 198746-1

Paper filter set 5pcs/set Part No. 194566-1

High performance dust bag set Part No. 1910M4-5 (CL002G only)

Valve stay complete Part No. 143677-9

Guard Part No. 413J77-0

Charging Time

Battery	DC40RA	DC40RC
*1BL4020 2.0Ah	22 min	30 min
*1BL4025 2.5Ah	28 min	38 min
*1BL4040 4.0Ah	45 min	67 min
BL4050F 5.0Ah	50 min	85 min

Cordless Cleaner

CL001GZ18/ CL001GZ19/ CL002GZ03/ CL002GZ07/ CL002GZ01

Model	Capacity	Continuous Use (min.)	Max Air Flow	Max Sealed Suction (water column)	Suction Power	Dimensions (L x W x H)	Net weight
CL001G	730 mL	21 min	21 kPa (2,100 mmHg)	21 kPa	1.066 x 113 x 152 mm	1.7 - 2.9 kg	
CL002G	Cloth dust bag: 500 mL / Paper dust bag: 330 mL	20 min	21 kPa	21 kPa	1.066 x 114 x 152 mm	1.8 - 3.0 kg	

Standard Equipment:

- *1: CL001GZ18: Sponge sheet (422268-2*2), stay (458467-0*2), easy shake off filter (199966-0*1*2), HEPA filter (199989-8*1*2), nozzle assembly (127828-2*1, 127825-8*2), sash nozzle (413809-5*1, 413770-6*2), nozzle holder (459038-6*1, 459354-6*2), pipe (458942-6*1, 459353-8*2).
- *2: CL001GZ19: Valve stay (140K23-3*3*4*5), sponge sheet (424804-0*3*4*5), high performance dust bag (1910M4-5*3*4*5), nozzle assembly (127828-2*3, 127825-8*4, 127827-4*5), sash nozzle (413809-5*3, 413770-6*4, 413859-0*5), nozzle holder (459038-6*3, 459354-6*4, 459355-4*5), pipe (458942-6*3, 459353-8*4, 459356-2*5), paper filter set (5 pcs) (194566-1*3*4*5).
- *3: CL002GZ03: Valve stay (140K23-3*3*4*5), sponge sheet (424804-0*3*4*5), high performance dust bag (1910M4-5*3*4*5), nozzle assembly (127828-2*3, 127825-8*4, 127827-4*5), sash nozzle (413809-5*3, 413770-6*4, 413859-0*5), nozzle holder (459038-6*3, 459354-6*4, 459355-4*5), pipe (458942-6*3, 459353-8*4, 459356-2*5), paper filter set (5 pcs) (194566-1*3*4*5).

The weight does not include accessories but 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. M4-062023-1



CL001G

- Capsule type
- One-touch push button switch

CL002G

- Paper dust bag
- One-touch push button switch

Low noise **54** [Mode 1] dB(A)
[Mode 4: 65 dB(A)]

Achieved by redesigning the exhaust air flow path of the motor to reduce wind noise.



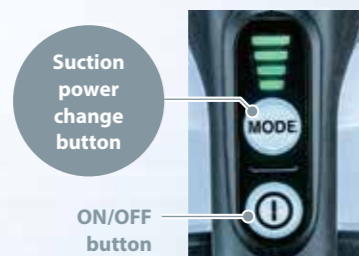
Noise absorbing sponge

Using softer elastomer for the part that fixes fan cover, the vibration of housing is reduced



4-mode suction power selection with mode memory function

- The cleaner can memorize a previous power mode and resume vacuuming at the same mode as last time user turned off for user convenience.
- Power mode can be selected before the cleaner is turned on.
- Selected power mode is indicated by 4 green LEDs.



Max sealed suction



Continuous use

on a full battery charge

Mode	4	3	2	1
Time	16 min	25 min	40 min	80 min

Battery: BL4025

Dust capacity

CL001G	CL002G
730 mL	500 mL
Cloth dust bag	Paper dust bag

Redesigned Floor/ Carpet T-nozzle

- Redesigned structure reduces the resistance caused by suction, providing smooth running.
- Redesigned inside air flow path reduces the noise made inside the nozzle.



LED job light also functions as a battery capacity warning lamp.

photo: CL001G



Pipe locking mechanism
Pipe is fixed with the locking mechanism to prevent it from accidentally coming off.

Cyclone attachment (option)

Centrifugal force separates fine dust, allowing the main unit of the cleaner to require about 80% less frequent dust disposal.



Easy disposal of the fine dust collected in dust case

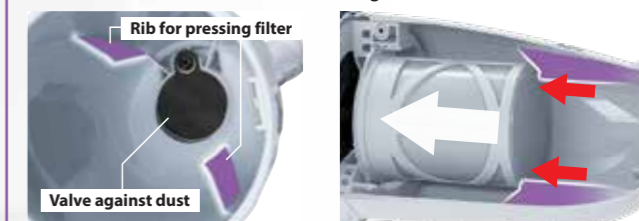


Pipe with beveled end
Cleaning of tight places can be done without nozzle by using the beveled end of pipe as a nozzle.

Capsule type (CL001G)

Improved dust-resistance

When capsule is installed securely, two ribs inside capsule press the inside frame of filter to hold the filter tight.



HEPA filter is available

HEPA filter



Paper dust bag type (CL002G)

Improved dust-resistance

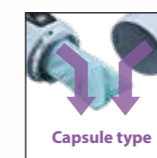
Moving stopper prevents front cover from closing if paper dust bag is not installed tight.



High performance dust bag set

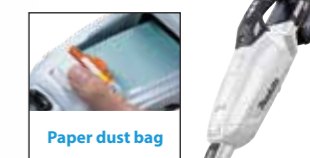
High-performance dust bag that matches the shape of the dust collection space of the high vacuum model.

CL001G



Capsule type

CL002G



Paper dust bag