Satisfy Professional's Needs

CXT

Cordless Cleaner
CL108FD/ CL107FD/ CL106FD

Lightweight and High Power



CL108FD / FDW

Capsule type + One touch switch

CL108FDW

CL107FD / FDW

Paper bag type
+
One touch switch

CL106FD / FDW

Capsule type
+
Trigger switch

12Vmax LITHIUM-ION





Strong suction power





Lightweight body

Fast Charging



CXT 12Vmax LITHIUM-ION

LED job light



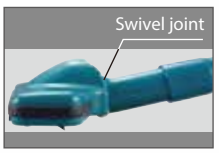
illuminates the work area.

with battery capacity warning lamp (CL108FD / CL107FD)

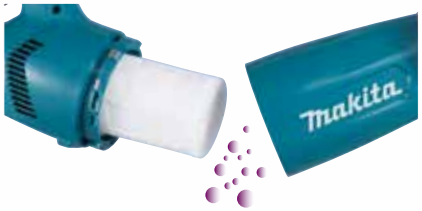


T-nozzle with enhanced maneuverability

Ingenious swivel joint always keeps the vacuum head as close to the floor surface as possible even when cleaning tight places such as beneath sofas.







Capsule type

No need to use paper bag. This is a cost saving for repeated use.

Trigger switch

Easy to operate ON-OFF



CL106FD

Max Air Flow

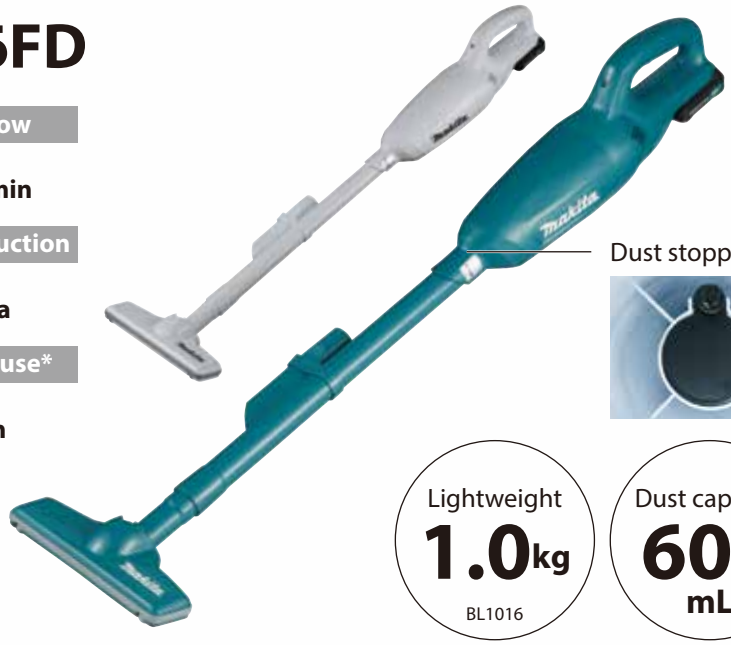
1.3 m³/min

Max Sealed Suction

3.1 kPa

Continuous use*

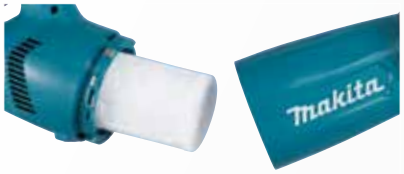
42 min



Lightweight **1.0**kg (BL1016)

Dust capacity **600** mL

Capsule type



+

One touch switch



CL108FD

Max Air Flow

1.2 m³/min

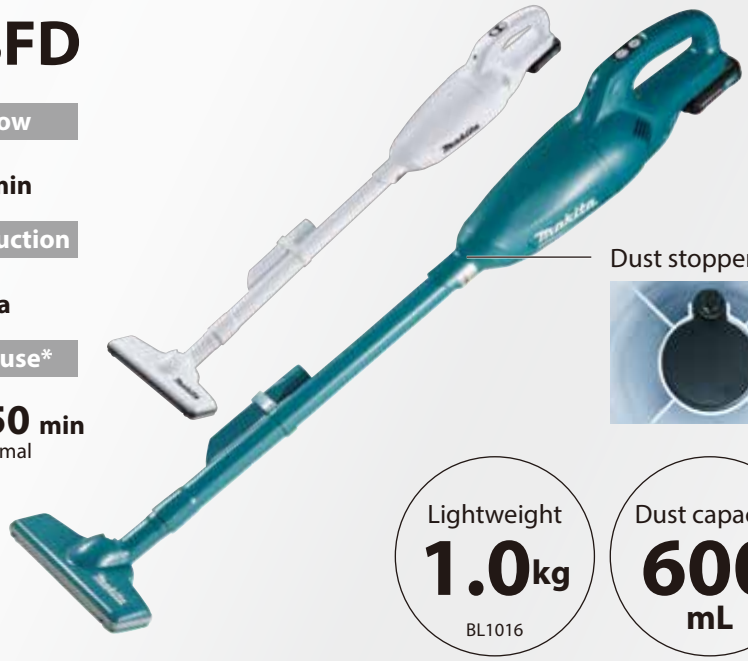
Max Sealed Suction

4.4 kPa

Continuous use*

20 / 24 / 50 min

Max / High / Normal



Lightweight **1.0**kg (BL1016)

Dust capacity **600** mL



Accepts disposable paper dust bag & cloth dust bag

Dust disposal can be clean and simple with dust bags.

Equipped with 3 Speed mode

2: High speed mode
3: Max speed mode
1: Normal speed mode



One touch switch

CL107FD

Max Air Flow

1.4 m³/min

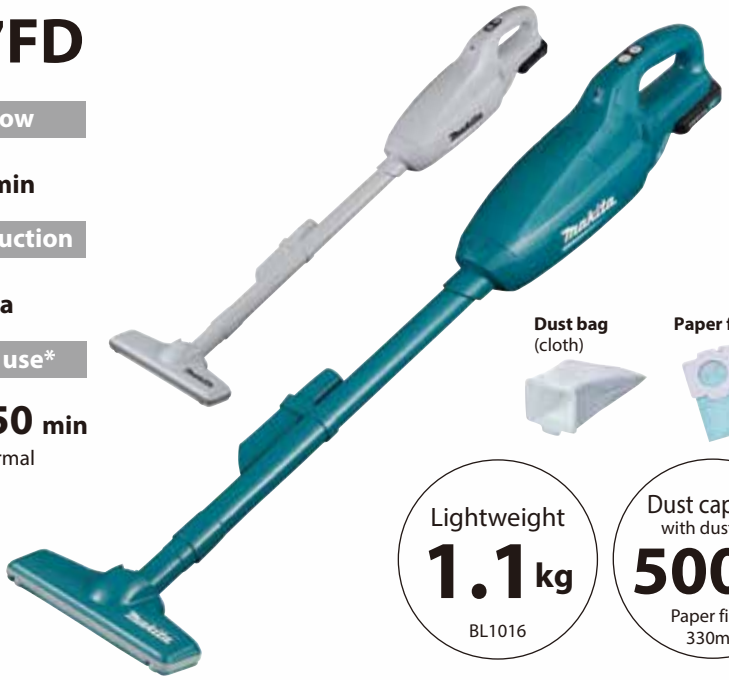
Max Sealed Suction

5.0 kPa

Continuous use*

20 / 24 / 50 min

Max / High / Normal



Dust bag (cloth)

Paper filter set



Lightweight **1.1** kg (BL1016)

Dust capacity with dust bag **500**mL

Paper filter 330mL

*On a full battery charge with BL1041

Powered by Li-ion Battery of Makita's 18V Platform

DCL180



Max Air Flow
1.4 m³/min
Max Sealed Suction
4.2 kPa
Continuous use*
33 min

DCL181F



Max Air Flow
1.4 m³/min
Max Sealed Suction
5.3 kPa
Continuous use*
33 / 66 min
High / Low

DCL182



Dust bag (cloth)

Paper filter set

Max Air Flow
1.4 m³/min
Max Sealed Suction
5.4 kPa
Continuous use*
33 / 66 min
High / Low

*On a full battery charge with BL1850B

Accessories

Color	Nozzle assembly For rug / carpet	Sheet Nozzle	Flexible hose	Corner nozzle	Round brush	Shelf brush
						
White	Part No. 198525-7	Part No. 199037-3	Part No. 198867-9	Part No. 198918-8	Part No. 198877-6	Part No. 198872-6
Blue	Part No. 198523-1	Part No. 199040-4	Part No. 198541-9	Part No. 198989-5	Part No. 198549-3	Part No. 198534-6

CL108FD, CL106FD only

Filter
10pcs /set



Part No.
198914-6

Pre-filter



Part No.
198750-0

Easy shake off filter



Part No.
198752-6



CL107FD only

Dust bag
(cloth)



Part No.
198746-1

Paper filter set
5pcs/set



Part No.
194566-1

Easy shake off filter



Part No.
198748-7

Valve stay complete



Part No.
143677-9

Cordless Cleaner

CL108FD / CL107FD / CL106FD

Built-in Job Light

Electronic 3-Speed
(CL108FD, CL107FD)

12Vmax LITHIUM-ION

CXT

	CL108FD	CL107FD	CL106FD
Capacity	*600 mL*	*Dust Bag: 500 mL* *Paper filter: 330 mL*	*600 mL*
Continuous Use (min.)	*With BL1041B:* *Max/ High/ Normal: 20/ 24/ 50*	*With BL1041B:* *Max/ High/ Normal: 20/ 24/ 50*	*With BL1041B:* *42*
Max Air Flow	*1.3 m³/min*	*1.4 m³/min*	*1.3 m³/min*
Max Sealed Suction *(water column)*	*4.4 kPa (445 mmH₂O)*	*5.0kPa (510 mmH₂O)*	*3.1 kPa (316 mmH₂O)*
Suction Power	*Max/ High/ Normal: 32/ 20/ 5W*	*Max/ High/ Normal: 32/ 20/ 5W*	*19 W*
Dimensions	*956x110x150 mm*	*960x112x150mm*	*958x100x150mm*
(L x W x H)	*(37-5/8"x4-5/16"x5-7/8")*	*(37-3/4"x4-3/8"x5-7/8")*	*(37-3/4"x3-15/16"x5-7/8")*
Net weight	*1.0 - 1.2 kg (2.3 - 2.7 lbs.)*	*1.1 - 1.3 kg (2.5 - 2.9 lbs.)*	*1.0 - 1.1 kg (2.2 - 2.5 lbs.)*

Standard Equipment : CL106FD, CL108FD : Floor Nozzle, Sash Nozzle, Sash Nozzle Holder, Pipe, Filter, Prefilter, Battery, Charger
CL107FD: Floor Nozzle, Sash Nozzle, Sash Nozzle Holder, Pipe, Dust Bag (cloth) CL, Paper filter set, Battery, Charger

weight according to EPTA-Procedure 01/ver.2.1
Items of standard equipment and specifications may vary by country or area.

Makita Corporation
3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

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