



Cordless Fan CF100D/ DCF201/ DCF300

Cool Air from Large Fan for Comfortable Work Environment



Photo : CF100D

Makita Li-ion Battery series



12V^{max}
LITHIUM-ION
CXT
CF100D

14.4V
LITHIUM-ION
18V
LITHIUM-ION
LXT
DCF201

14.4V
LITHIUM-ION
18V
LITHIUM-ION
LXT
DCF300

CF100D

Compact Size Allows Installation Even in Small Spaces



Adjustable hook on the handle allows

the fan to hang on a pole or other usable places



(Tripod is optional)

Fan tilts up/ down

Fan head angle can be adjusted from side to side and up and down



- 3 settings (High 180 m/s, Medium 150 m/s, Low 120 m/s) for optimal air velocity control
- Very compact but 180 mm (7-1/8") Large fan produces strong enough air flow.
- Up to 5.3 hours of continuous run time on low speed with a 2.0Ah CXT battery (battery not included)

Carrying handle



AC Adaptor jack



Can be mounted on some Makita tripods and walls

Fan
ø180
mm

Max wind
speed
180
m/min



DCF201



Strong enough to create a comfortable work environment under hot weather conditions



Large carrying handle

Angle adjustable up to 45°

- Durable design engineered to withstand a job site environment
- Protective bumpers for increased durability
- Two settings (High 120 m/s, Low 90 m/s) for optimal air velocity control
- 3-stage automatic timer with 1, 2, and 4 hour power-off selection
- Up to 6.3 hours of continuous run time on low speed with a 18V 5.0Ah LXT battery (battery not included)

Fan
ø230
mm

Max wind speed
120
m/min



DCF300



Designed to withstand harsh job site environments



Automatic swing fan **Fan tilts up/ down**

- Metal front guard
- Removable front guard for convenient clean up
- 3 settings (High 220 m/s, Medium 170 m/s, Low 130m/s) for optimal air velocity control
- 3-stage automatic timer with 1, 2, and 4 hour power-off selection
- Up to 5.7 hours of continuous run time in Low speed with a 18V 5.0Ah LXT battery (battery not included)

Fan
ø330
mm

Max wind speed
220
m/min





Photo : CF100D



Photo : DCF201



Photo : DCF300

Li-ion Battery, Charging Time & Continuous run time Reference, Compatibility Chart (approx): min.

*with Battery fuel gauge

| CXT 12V max LITHIUM-ION | | | | LXT 14.4V LITHIUM-ION | | | | | | | | | | | |
|----------------------------------|-------------------------|---------------------------|---------------------------|--------------------------|----------------------------------|-------------------------|-----------------------|-----------------------|------------------------|----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| | | | | LXT 18V LITHIUM-ION | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | BL1016 12V max 1.5Ah | *BL1021B 12V max 2.0Ah | *BL1041B 12V max 4.0Ah | BL1415N 14.4V 1.5Ah | — | *BL1430B 14.4V 3.0Ah | BL1440 14.4V 4.0Ah | BL1450 14.4V 5.0Ah | *BL1460 14.4V 6.0Ah | BL1815N 18V 1.5Ah | *BL1820B 18V 2.0Ah | *BL1830B 18V 3.0Ah | *BL1840B 18V 4.0Ah | *BL1850B 18V 5.0Ah | *BL1860B 18V 6.0Ah |
| CF100D Continuous run time | High | 105 | 135 | 275 | DCF201 Continuous run time | High 14.4V / 18V | 50 / 55 | - / 75 | 90 / 100 | 120 / 135 | 170 / 190 | 210 / 230 | | | |
| | Medium | 145 | 190 | 380 | | Low 14.4V / 18V | 100 / 110 | - / 150 | 180 / 200 | 240 / 270 | 340 / 380 | 430 / 460 | | | |
| | Low | 240 | 315 | 630 | | High 14.4V / 18V | 25 / 30 | - / 40 | 50 / 55 | 70 / 75 | 90 / 100 | 110 / 120 | | | |
| Charging Time | DC10SB | 22 | 30 | 60 | DCF300 Continuous run time | Medium 14.4V / 18V | 40 / 50 | - / 65 | 80 / 90 | 110 / 125 | 145 / 160 | 175 / 190 | | | |
| | DC10WD | 50 | 70 | 130 | | Low 14.4V / 18V | 80 / 100 | - / 130 | 160 / 180 | 220 / 255 | 290 / 340 | 350 / 400 | | | |
| | | | | | | Charging Time | DC18RC | 15 | 24 | 22 | 36 | 45 | 55 | | |
| | | | | | | DC18SD | 30 | 45 | 60 | 90 | 110 | 130 | | | |



Photo : CF100D

Cordless Fan

CF100D 12V max / AC

DCF201 / DCF300 18V, 14.4V / AC

Electronic 3-Speed
(CF100D, DCF300)

Electronic 2-Speed
(DCF201)

| | CF100D | DCF201 | DCF300 |
|-------------------------------|--|---------------------------------------|--|
| Dimensions (L x W x H) | BL1041B : 168x260x252mm (6-5/8"x10-1/4"x9-7/8") | 263x330x523mm (10-3/8"x13"x9-5/8") | 315x480x600mm (12-3/8"x18-7/8"x23-5/8") |
| Net weight | 1.2-1.4 kg (2.7-3.1 lbs) | 2.4-2.7kg (5.2 - 5.9lbs) | 4.4 - 4.7kg (9.7 - 10.4lbs) |

Standard Equipment : AC Adaptor

The weight may differ depending on the attachment(s), including the battery cartridge.
The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table.

Items of standard equipment and specifications may vary by country or area.

Makita Corporation

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

PRINTED IN JAPAN 201706