



Photo : CF100D



Photo : DCF201



Photo : DCF300



Satisfy Professional's Needs  
**Cordless or Electric Jobsite Fans**  
**CF100D/ DCF201/ DCF300**

# Cool Air from a Large Fan Creates a Comfortable Work Environment



Photo : CF100D

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

Tool	CXT 12V max LITHIUM-ION			LXT 14.4V LITHIUM-ION					LXT 18V LITHIUM-ION						
	Battery	Capacity	Capacity	Battery	Capacity	Battery	Capacity	Battery	Capacity	Battery	Capacity	Battery	Capacity		
CF100D Continuous run time	High	105	135	275	50 / 55	90 / 100	- / 135	- / 190	- / 230	Low	145	190	380		
CF100D Continuous run time	Medium	145	190	380	100 / 110	180 / 200	- / 270	- / 380	- / 460	High	240	315	630		
CF100D Continuous run time	Low	240	315	630	25 / 30	50 / 55	- / 75	- / 100	- / 120	Medium	22	30	60		
DC10SB Charging Time	DC10SB	22	30	60	40 / 50	80 / 90	- / 125	- / 160	- / 190	Low	50	70	130		
DC10WD Charging Time	DC10WD	50	70	130	80 / 100	160 / 180	- / 255	- / 340	- / 400	DC18RC Charging Time	15	22	36	45	55
DC18SD Charging Time	DC18SD	30	60	90	110	130									

\* with LED Charge Level Indicator



Photo : CF100D

Cordless or Electric Jobsite Fans			
	CF100D 12V max / AC	DCF201 / DCF300 18V, 14.4V / AC	
Electronic 3-Speed (CF100D, DCF300)		Electronic 2-Speed (DCF201)	
Battery Capacities	12V MAX CXT Li-Ion	18V / 14.4V Li-Ion	18V / 14.4V Li-Ion
Continuous Run Time	High / Mid / Low 275 / 380 / 630 mins (with Battery BL1041B)	High / Low 190 / 380 mins (with Battery BL1850B)	High / Mid / Low 100 / 160 / 255 mins (with Battery BL1850B)
Overall Length	5-7/8" (148 mm)	10-3/8" (263 mm)	12-3/8" (315 mm)
Standard Equipment:	AC Adapter (TE00000213)	AC Adapter (TEB0000002)	AC Adapter (TE00000110)

## Makita Li-ion Battery series



**When QUALITY & SERVICE COUNTS – Choose Makita**

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# CF100D

Compact Size Allows Installation Even in Small Spaces



# 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



Adjustable hook on the handle allows

the fan to hang on a pole or other usable places

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)

Fan  
ø180  
mm

Max wind  
speed  
180  
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



(Tripod is optional)

Can be mounted on some Makita tripods and walls