

**Cordless Fan Jacket** DFJ202 / DFJ203 / DFJ300 **DFJ202 / DFJ203 / DFJ300** DFJ301 / DFJ400 / DFJ401

Satisfy Professional's Needs



# **Excellent cooling performance**

#### **Longer runtime** High mode 12hr (with BL1850B)

## Available in 3 types for different applications





Thakita

**UV and IR reflection** 



## Stay cool in hot harsh job site environments.

Stand-up collar



## Comparison of body temperature rise during work

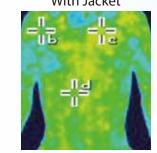
Skin temperature after 10-minute work under temperature of 35°C and humidity of 60%

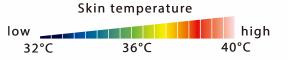
Never use the fan jacket where temperature reaches more than 50°C (122°F). Otherwise it may cause burns on your skin. Also avoid using in high humidity. Without Jacket

With Jacket

Photo : DFJ401

With hood





Powered by Makita Li-ion Battery













GM00001490

**Battery holder** 



### Line up of Jacket

Jacket + Fan

### Water repellent

Superior moisture permeability and water repellent



Stand-up collar **DFJ202** 



With hood **DFJ203** 



**Polyester** 







**DFJ300** 



With hood **DFJ301** 



Cotton



UV and IR reflection Polyester +Titanium processing

Reflective in ultraviolet rays and infrared rays

Fan : White

Stand-up collar **DFJ400** 



With hood **DFJ401** 

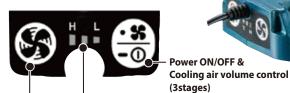
Each time you push the button High/ Medium/ Low

are selectable and displayed at the mode indicator.



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Air flow control panel

Air flow mode indicator

**Turbo button** 

When Turbo button is pushed, air flow will be increased for about 1 minute. (After 1 minute, the air level comes back to normal mode.)

Belt clip with lock Thanks to Belt clip with lock Battery will be stabilized firmly. (Features only 14.4V/18V Battery)

**USB** Power terminal

• Type A DC5V-2.1A Single port

• With rubber cap

**Button for unlocking** (GM00001489 only)





**USB** output switch Slide switch enables USB apparatus to operate.

#### **Optional accessory**



#### Fan hook

Fan is stably supported by hanging hook to the belt.



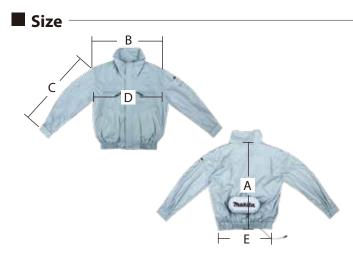
## Excellent cooling performance even with safety vest on



2 pcs of Loop

(left chest / left arm) • Safety pin to go through the Loop (ca.10mm)

• To prevent holes in jacket



No.	size (in cm)	s	М	L	XL	2XL	3XL
А	Length	64	66	68	70	72	74
В	Shoulder	51.5	54	56.5	59	61.5	64
С	Sleeve	54	56	58	60	62	64
D	Chest	116	121	126	131	136	141
E	Waist	77-108	82-113	87-113	92-113	97-113	102-133

#### Longer continuous run time on a single full battery charge

Battery holder		Li-io	n Battery	<b>Continuous run time</b> Low / Medium / High	Charger
	GM00001490	10.8V	1.5Ah BL1015	6.5 / 4.5 / 2.5h	DC10SA
			4.0Ah BL1040B	16/11/6h	
			1.5Ah BL1415N	6.0 / 4.5 / 2.5h	
		14.4V	3.0Ah BL1430B	10 / 7.5 / 4h	DC18RC Two Port Multi Fast Charger DC18RD
			4.0Ah BL1440	16 / 12 / 6.5h	
	GM00001489		5.0Ah BL1450	20 / 15 / 8h	
Den Car	27		6.0Ah BL1460B	21 / 16 / 8.5h	
		18V	1.5Ah BL1815N	8.5 / 6 / 3.5h	DCIOND
			3.0Ah BL1830B	15 / 11 / 6.5h	DC18SD
			4.0Ah BL1840B	22 / 16 / 9h	
			5.0Ah BL1850B	29 / 21 / 12h	
			6.0Ah BL1860B	34 / 25 / 14h	

#### Accessory

Short sleeves can fold it

with a button.

Shoulder pad

**Battery pocket** 

(inside pocket)

Pocket for storing battery.

Changeable from long to short sleeves

Overlapping stitch with shoulder pad lightens the burden to a shoulder while

carrying reinforcement bar. (DFJ400, DFJ401 only)

> Attaching a filter to the intake fan unit prevents the dust invasion into jacket at work site with flying dust. Part No. GM00001499



Sponge filter + Filter (non-woven)

#### Cordless Fan Jacket DFJ202 / DFJ300 / DFJ400 / DFJ203 / DFJ301 / DFJ401

Run Time (hr)	With BL1860B Low / Medium / High: 34 / 25 / 14
Air Flow Settings	Turbo / High / Medium / Low
Air Flow	Turbo / High / Medium / Low: 1.4 / 1.2 / 1.0 / 0.8 m³/min
Size	S/M/L/XL/2XL/3XL
Pockets	DFJ202, DFJ203, DFJ300, DFJ301 : 6
	DFJ400, DFJ401 : 8
Net weight	DFJ202 : 710 g (1.6 lbs) ,DFJ203 : 730 g (1.6 lbs)
-	DFJ300: 820 g (1.8 lbs), DFJ301: 850 g (1.9 lbs)
	DFJ400: 790 g (1.7 lbs), DFJ401: 810 g (1.8 lbs)

Electronic 4-Speed

Standard Equipment : Fan Hook

Battery & Charger Sold Separately. Net weight: Jacket size L + Fan

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

## Makita Corporation

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