



# Cordless Heat Gun DHG181 / DHG180

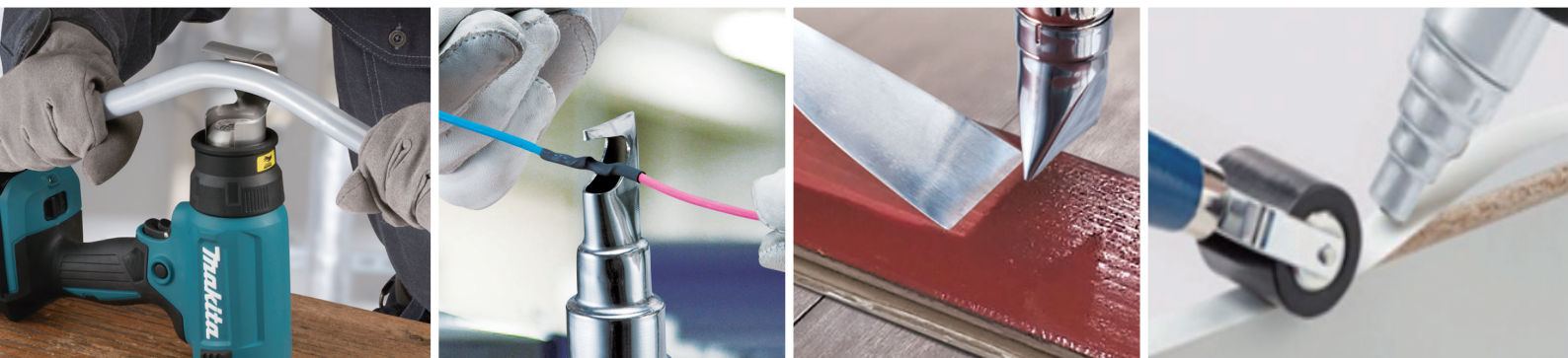
## Max 550°C air temperature



Max. Air Flow  
**200 L/min**

Photo : DHG181

### For various applications



#### Continuous run time

At max air temperature 550°C, Air Flow: 200L/min (DHG181, Stage 2)

about **21 min** Battery: BL1860B  
(on a full battery charge)





**Quick release mechanism for easy Nozzle replacement**

Nozzle can be removed without touching the hot metal part simply by turning Plastic ring. Compatible with current nozzles for AC machines

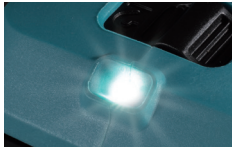


**Air volume setting (DHG181 only)**

The air volume is switchable by sliding the air volume switch to:  
Stage 1: 120 L/min, Stage 2: 200 L/min



**Single LED job light with after-glow function**



Lock-off lever  
Trigger switch

Lock-on button

**Hanging hook**



**Air temperature adjustment dial (DHG181 only)**

Stepless adjustment for setting to suitable temperature for your application



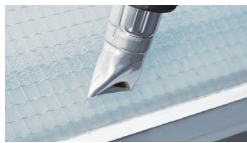
Photo : DHG181



**Wide Variety of Accessories**

**Glass protection nozzle**

Part No. PR00000028



**Wide-slot nozzle**

Part No. PR00000029



**Reflector nozzle**

Part No. PR00000030



**Reduction nozzle 20**

Part No. PR00000031



**Overlap welding nozzle**

Part No. PR00000032



**Solder sleeves reflector**

Part No. PR00000033



**Welding nozzle**

Part No. PR00000034



**Pressure roller**

Part No. PR00000035



**Scraper**

Part No. PR00000040



**Scraper set**

Part No. PR00000041



**Scraper**

Part No. PR00000042



**Charging Time**

	Fast Charging		
	DC18RC	DC18RD	DC18SD
<b>BL1815N</b> 1.5Ah	<b>15 min</b>	<b>30 min</b>	
<b>BL1820B</b> 2.0Ah	<b>24 min</b>	<b>45 min</b>	
<b>BL1830B</b> 3.0Ah	<b>22 min</b>	<b>60 min</b>	
<b>BL1840B</b> 4.0Ah	<b>36 min</b>	<b>90 min</b>	
<b>BL1850B</b> 5.0Ah	<b>45 min</b>	<b>110 min</b>	
<b>BL1860B</b> 6.0Ah	<b>55 min</b>	<b>130 min</b>	

**Cordless Heat Gun DHG181 / DHG180**

- Electronic 2-Speed (DHG181 only)
- Built-in Job Light
- Carrying Case

**Standard Equipment :**

Glass protection nozzle,  
Wide slot nozzle, Reflector nozzle,  
Reduction nozzle, Battery, Charger

DHG181	
Air Temperature	Dial 1/ 2/ 3/ 4/ 5/ 6; Ambient temperature/150/ 250/ 350/ 450/ 550°C
Air Flow	Stage 1: 120 L/min, Stage 2: 200 L/min
Dimensions (L x W x H)	w/ BL1815N / BL1820B: 173 x 79 x 237 mm (6-3/16 x 3-1/8 x 9-3/8") w/ BL1830B / BL1840B / BL1850B / BL1860B: 173 x 79 x 255 mm (6-3/16 x 3-1/8 x 10")
Net weight	1.0 - 1.4 kg (2.2 - 3.1 lbs.)
DHG180	
Air Temperature	550°C
Air Flow	200 L/min
Dimensions (L x W x H)	w/ BL1815N / BL1820B: 168 x 79 x 234 mm (6-5/8 x 3-1/8 x 9-1/4") w/ BL1830B / BL1840B / BL1850B / BL1860B: 168 x 79 x 251 mm (6-5/8 x 3-1/8 x 9-7/8")
Net weight	1.0 - 1.3 kg (2.2 - 2.9 lbs.)

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.

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PRINTED IN JAPAN 202202