



Cordless Heat Gun HG001G



XGT
40V^{max} **Li-ion**



Maximum air volume

200 L/min

Maximum temperature

600 °C



For installing vehicle wrap films



For connecting hoses





For applying adhesive vinyl sheets



For heating and shrinking heat-shrink tubing

Delivers excellent efficiency for demanding tasks

Maximum
temperature

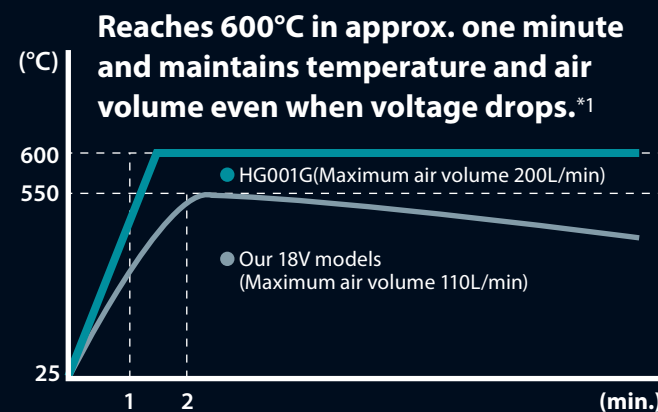
600°C

*Compared to our
18V models

Maximum
air volume

200 L/min

*Compared to our
18V models



LCD screen with backlight



- Memory function: Remembers the last used temperature and air volume settings.
- Maximum temperature control function

Temperature adjustment*2

COOL mode (fan only) and heating range from 50°C to 600°C.



*2 Actual temperature at the nozzle tip may vary depending on the working environment and usage conditions.

Air volume adjustment

Switchable in four steps.

1	120L/min	2	150L/min
3	180L/min	4	200L/min

Standard nozzles



Wide-slot nozzle
Ideal for applications such as PVC packing.



Glass protection nozzle
Ideal for drying putty while protecting glass, and protecting windows when stripping frames.



Reflector nozzle
Ideal for soldering and shrink fitting plastic soldering sleeves, and bending plastic welding rods.



Reduction nozzle 20mm
Provides concentrated heating over a small area.

Nozzle quick release

The quick-release mechanism allows tool-free nozzle removal without touching hot metal parts.



LCD display



Can be placed vertically



Accessories

Glass protection nozzle

Part No. PR00000028

Ideal for drying putty while protecting glass, and protecting windows when stripping frames



Wide-slot nozzle

Part No. PR00000029

Ideal for applications such as PVC packing



Reflector nozzle

Part No. PR00000030

Ideal for soldering and shrink fitting plastic soldering sleeves, and bending plastic welding rods



Reduction nozzle 20mm

Part No. PR00000031

Provides concentrated heating over a small area



Overlap welding nozzle

Part No. PR00000032

For patching a vinyl sheet with the optional pressure roller



Solder sleeves reflector

Part No. PR00000033

Ideal for heating heat shrink tubing



Welding nozzle

Part No. PR00000034

Ideal for placing an accurate heat beam



Pressure roller

Part No. PR00000035

Ideal for securing material while being heated



Speed welding nozzle

Part No. PR00000039

Conveniently holds a plastic welding rod while speed welding (welding rod not included)



Welding rods

Part No. ABS: PR00000036
HDPE: PR00000037
PP: PR00000038



Scraper

Part No. PR00000040

Ideal for stripping paint and varnish



Scraper set

Part No. PR00000041

Ideal for stripping paint and varnish

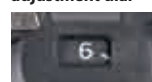


Cordless Heat Gun Series

DHG181



Air temperature adjustment dial



Air volume setting



Air volume
70/110 L/min

Air temperature
Up to 550 °C

DHG180



Air volume
110 L/min

Air temperature
Up to 550 °C



Charging Time

	Fast Charging DC40RA	DC40RC
*1 BL4020 2.0Ah	22 min	30 min
*1 BL4025 2.5Ah	28 min	38 min
*1 BL4040/F 4.0Ah	45 min	67 min
*1 BL4050F 5.0Ah	50 min	85 min
*1 BL4080F/H 8.0Ah	76 min	170 min

*1 Recommended battery

Cordless Heat Gun

HG001G

- Anti-restart function
- Electronic 4-Speed
- Constant Speed
- Built-in Job Light
- Carrying Case

Air temperature	Ambient temperature (blowing) - 600 °C(1,112.0 °F)
Air volume	120 / 150 / 180 / 200 L/min
Continuous use (Battery)	14 min.
(Other conditions)	BL4040
Nozzle fitting diameter	600°C, 200 L/min 34.5 mm
Dimensions (L x W x H), (Battery)	191 x 86 x 272 mm (7-1/2 x 3-3/8 x 10-3/4")
Net weight (Battery)	BL4040 1.5 - 2.7 kg (3.3 - 6.0 lbs.)
	BL4020 - BL4080F

Standard Equipment: Reduction nozzle, Glass protection nozzle, Reflector nozzle, Wide slot nozzle, Battery, Charger

The net weight value includes the lightest and heaviest combination of the attachments and battery cartridges which are specified in the instruction manual.
Items of standard equipment and specifications may vary by country or area.

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