



**Heat Gun**  
HG6031V, HG6030, HG5030

**Delivers up to 500 L/min at 600 °C**

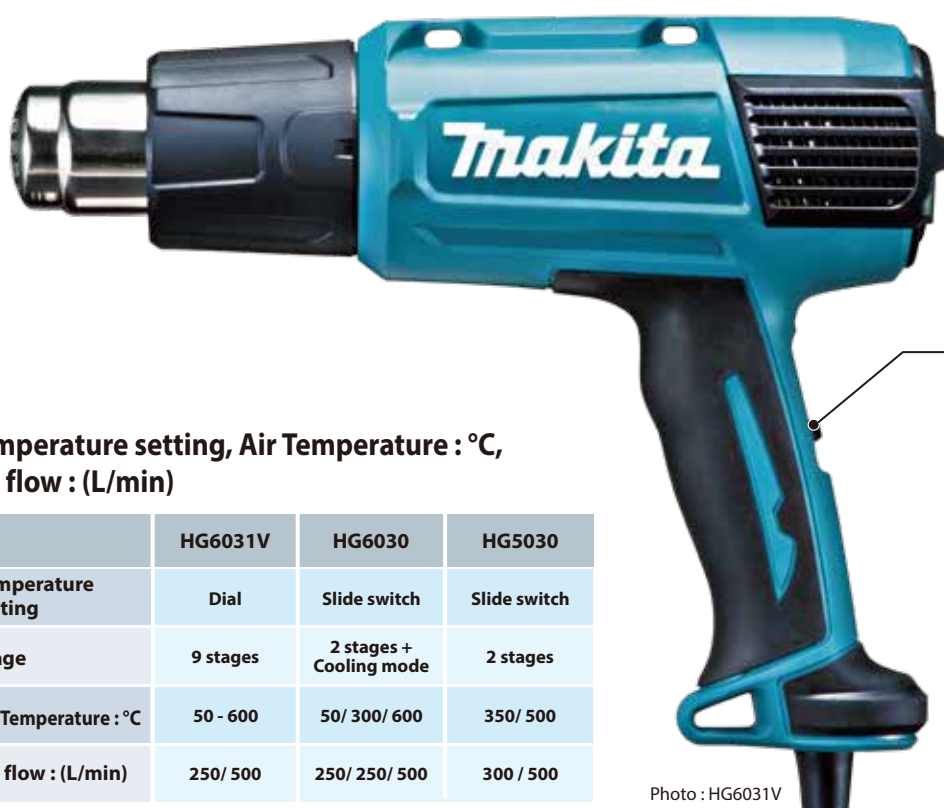
(HG6031V, HG6030)



Photo : HG6031V

**For various applications**





9 stage settings by dial



Easy-to-operate slide switch



Stands upright

Fast cooling down at 50°C

HG6030 / HG6031V only

Photo : HG6031V

Temperature setting, Air Temperature : °C,  
Air flow : (L/min)

	HG6031V	HG6030	HG5030
Temperature setting	Dial	Slide switch	Slide switch
Stage	9 stages	2 stages + Cooling mode	2 stages
Air Temperature : °C	50 - 600	50/ 300/ 600	350/ 500
Air flow : (L/min)	250/ 500	250/ 250/ 500	300 / 500

## 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



### Welding rods

ABS  
PR00000036



HDPE  
PR00000037



PP  
PR00000038



### Speed welding nozzle



Part No.  
PR00000039



### Scraper



Part No.  
PR00000040



### Scraper set



Part No.  
PR00000041

### Scraper

Part No.  
PR00000042



Photo : HG5030

## Heat Gun

Double Insulation

## HG6031V, HG6030, HG5030

	HG6031V	HG6030	HG5030
<b>Continuous rating input</b>	1,800W	1,800W	1,600W
<b>Air Temperature (°C) / Flow (L/min)</b>	Switch 1: 50 - 400 / 250 Switch 2: 100 - 600 / 500	Switch 1: 50 / 250 Switch 2: 300 / 250 Switch 3: 600 / 500	Switch 1: 350 / 300 Switch 2: 500 / 500
<b>Dimensions (L x W x H)</b>	257x85x206 mm (10-1/8"x3-3/8"x8-1/8")	233x80x208 mm (9-1/8"x3-1/8"x8-3/16")	233x80x208 mm (9-1/8"x3-1/8"x8-3/16")
<b>Net weight</b>	0.67 kg (1.5 lbs)	0.57 kg (1.3 lbs)	0.56 kg (1.2 lbs)
<b>Power supply cord</b>	2.0 m (6.6 ft)	2.0 m (6.6 ft)	2.0 m (6.6 ft)

**Standard Equipment :** Glass protection nozzle, Reflector nozzle, Reduction nozzle, Wide slot nozzle, Scraper

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

weight according to EPTA-Procedure 01/ 2014

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