

## RH18DA (H4Z) 18V Cordless Heat Gun

Barcode 44966376403264



**Two-stage air volume/  
temperature control selection**

**The nozzle can be removed  
without touching it**

**Two speed function - high & low**

**Three different sized nozzles**

**Convenient integrated hook**

**LCD panel display of set  
temperature and battery level**

### Specifications

Output Voltage	18V	
Motor	DC	
Two Speed function	High / Low	
Air temperature	Low	30°C to 400°C
	High	30°C to 550°C
Time required to reach set temp.	300°C	10 seconds
	550°C	50 seconds
Air volume	Low	200L / minute
	High	300L / minute
Continuous operating time per charge with the Multi Volt battery BSL 36A18*	Low (at 400°C)	Approx. 21 minutes
	High (at 550°C)	Approx. 17 minutes
Battery	Multi Volt BSL36A18	
Dimensions without battery (L x H x W)	165 x 217 x 78 mm	
Type of switch	Slide	
LCD panel	Temperature and the battery level displayed	
Hook	Positioned on the rear of the heat gun	
Nozzle removing mechanism	Positioned on the front of the heat gun	
LED light	White	
Weight without battery	0.6 kg	
Standard accessories	1 x Nozzle plain, 1 x Nozzle curved surface, 1 x Nozzle round	

\*1 Use of the above data is for reference purposes only as the actual operating time may vary depending on the operating conditions, battery status.

### Features

The 18V Cordless Heat Gun has a temperature control button that can be adjusted to set the temperature in 10°C increments from 30°C to 550°C.

The easy to use two-stage switch controls the selection of low & high air volume and temperature required for various applications

Three different sized nozzles are provided for various applications

The nozzles can be removed hands free by rotating the front cover. This protects the user from burning themselves on the extremely hot nozzle after use

The convenient integrated hook can be used to hang the tool away safely between operations

The set temperature and the battery level is displayed on the LCD panel

### Selling Points

Two-stage air volume / temperature control selection

The nozzle can be removed without touching it to protect the user from burns.

Three different sized nozzles are provided for various applications

The set temperature and the battery level is displayed on the LCD panel.

Convenient integrated hook

### Included Accessories

1 x Nozzle plain, 1 x Nozzle curved surface, 1 x Nozzle round

### Applications

Peeling off paint, softening adhesive, removing putty from window frames, forming resin pipes, welding plastic, heat wrapping using heat-shrink film, soldering work, drying work, defrosting work