



Heating Element for DT530

This manual corresponds to the following reference:

DTH-A

Packing List

The following items are included:



Heating Element 1 unit



Manual 1 unit Ref. 0033502

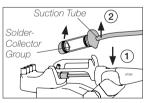


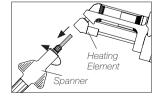
Turn off the station or disconnect the tool and wait until the equipment has cooled down to room temperature before doing the replacement.

Replacing the Heating Element

To detach the solder-collector group from the desoldering iron, hold with one hand the tool down onto the tool holder (1) and grasp the area of the suction tube connector with the other hand to remove the collector group upwards (2).

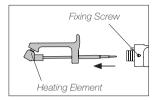
If the heating element has a tip on, remove it with the spanner provided with the tool.







Take the tool and loosen the fixing screw, pull out the heating element from the tool and replace it with the new one



Note: The heating element has two assembling positions:

For right-hand use, insert the pin into the hole "a" and for left-hand use, into the hole "b".

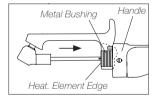
Assemble the heating element to the desoldering iron in the desired position.

"a" for right-hand use

Pin

"b" for
left-hand use

Make sure that the heating element is pushed all the way in. The metal bushing of the handle should be aligned with the edge of the heating element for a proper connection.



With the new heating element in place, tighten the fixing screw, assemble the solder collector group and screw the tip in.

Specifications

DTH **Heating Element for DT530** Ref DTH-A

- Total Net Weight:

- Package Dimensions / Weight: $(L \times W \times H)$

40 a / 0.09 lb 127 x 31 x 31 mm / 71 q 5 x 1 22 x 1 22 in / 0.16 lb

Complies with CE standards.



Warranty

JBC's 2 year warranty covers this equipment against all manufacturing defects. including the replacement of defective parts and labour.

Warranty does not cover product wear or misuse.

In order for the warranty to be valid, equipment must be returned, postage paid, to the dealer where it was purchased.



This product should not be thrown in the garbage.

In accordance with the European directive 2012/19/EU, electronic equipment at the end of its life must be collected and returned to an authorized recycling facility.









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