

JBC HT470

Heavy Duty Thermal Tweezers



Product Application Map

News



HT470 Heavy Duty Thermal Tweezers are designed to **reduce the soldering time in applications that require a large amount of heat.**

Some examples of application are: coaxial cable shield soldering in telecommunication antennas, large copper conductor soldering in medical imaging scanners, etc.

They work exclusively connected to two HDEU Control Unit and require HDTS Stand. They use C470 Cartridge Range.

Tool and stand are available as a HT470K Heavy Duty Tweezers Kit.

**Don't believe us...
TRY IT!**



REFERENCE

HT470-A

PRODUCT COMPOSITION

- 1 HT470 Heavy Duty Thermal Tweezers (cartridge not included)

SPECIFICATIONS

ESD safe

Meet ANSI/ESD S20.20-2021

WEIGHT AND DIMENSIONS

376 gr (0.83 lb)

300 x 125 x 65 mm

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HDE

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