

JBC

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Nano Tools

The best solution for your finest soldering

Why Nano Tools?

For very **small-sized components** like chips 01005

Short distance tip-to-grip for greater precision and control

NP105-B Steady Nano Tweezers

A sure hand for your finest soldering

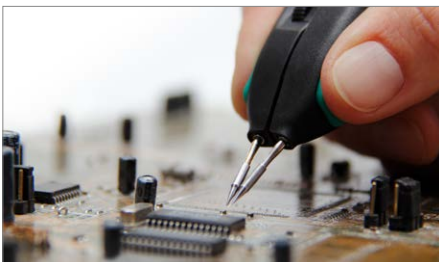
Screw

Adjust arms to align the cartridges vertically



Finger grip

The concave shape means a neat fit for your finger which prevents it sliding down the handle. The soft non-slip grip is ESD safe.



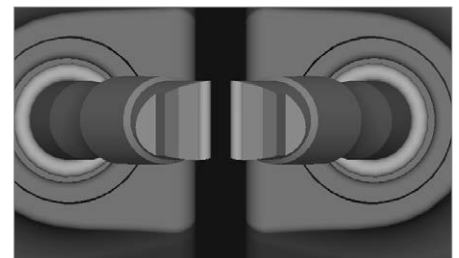
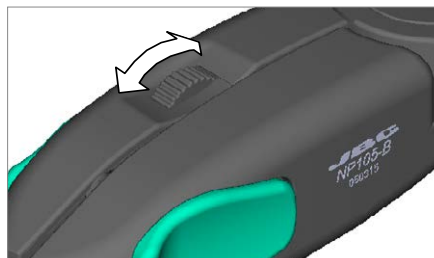
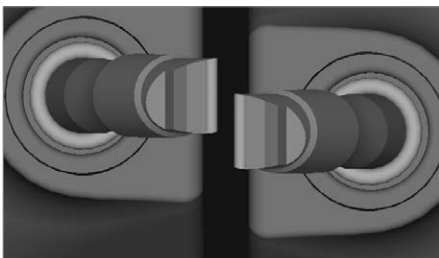
Stable movement

A single axis system helps guide your hand and steadies your pulse. Ideal for very precise applications.



Vertical cartridge alignment

The screw guarantees a vertical alignment of the cartridges. One tip lines up with the other.



The **lightest**, the
smallest and
the most **ergonomic**

The JBC handles and tweezers
fit perfectly into your hand and guarantee
an optimum grip due to their **ergonomic** shape.

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The **handle size**, the **grip type** and the alignment **screw**
are some features to consider when making your best choice.

NT105-A Nano Handle

A very thin pencil-shaped handle
for greatest precision



0016079 Grips for Nano Tools

Soft and easily replaceable grips prevent
the finger from sliding down. Compatible with
NT105-A and NP105-A. The soft grips are
ESD safe.

NP105-A Nano Tweezers

Greater flexibility
to manipulate
components

Spring

It helps the arms of the tweezers to return to
the original position.



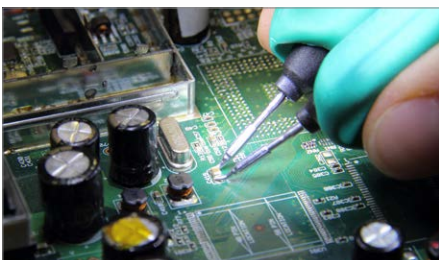
Versatile movement

The flexibility of the arms
allows greater versatility when
handling components of varying sizes.

N1738 Sleeves for NP105-A

The sleeves are a snug fit to the operator's fingers
to apply a sideways movement for a greater control
of tool. They adapt to each arm and offer a pleasant
and comfortable feel.

The soft non-slip sleeves
are ESD safe.



C105 Cartridge range for Nano Tools

Round C105-126 C105-101 C105-103 C105-106 C105-107					Round Bent C105-124 C105-118 C105-105 C105-110				Chisel C105-116 C105-117 C105-108 C105-125 C105-113 C105-114					
Bevel C105-109 C105-127		Knife C105-112 C105-111 C105-120			Spoon C105-128	Stainless Steel Chisel C105-115	High Thermal Performance C105-213 C105-221 C105-222 C105-214 C105-223 C105-211 C105-212							

NASE / NANE Nano stations



Intelligent Heat Management

When the tool is lifted in the stand, the **Sleep & Hibernation** modes are automatically activated. This lowers the tip temperature and increases the tip life by 5.



Cleaning & Extraction set

Easily clean and change tips without interrupting your workflow. It can be used single-handedly.

