



## JNA

### High-Precision Hot Air Station

This Plug & Play Guide corresponds to the following references:

Ref.

**JNA-9B** (100 V)  
**JNA-1B** (120 V)  
**JNA-2B** (230 V)

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#### Station

More Information at the  
product web page



#### Video Guide

Watch the  
product video



# Packing List

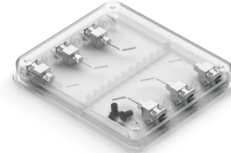
The following items are included according to purchased station reference:



**High-Precision Hot Air Control Unit** .... 1 unit  
 Ref. JNA-9UB (100 V)  
 Ref. JNA-1UB (120 V)  
 Ref. JNA-2UB (230 V)

**High-Precision Heater Hose Set** ... 1 unit  
 Ref. NH-A

**Stand for NH** ..... 1 unit  
 Ref. NA-SB



**J125 / J325 Cartridge Range** ..... 2 units  
 Ref. J125410 (Ø 1 mm, bent) .....1x  
 Ref. J325410 (Ø 3 mm, bent) .....1x

**Pick & Place Handle** ..... 1 unit  
 Ref. T260-A

**NBC260 Bent Needles & Cups for T260** ..... 1 unit  
 Ref. 0026490



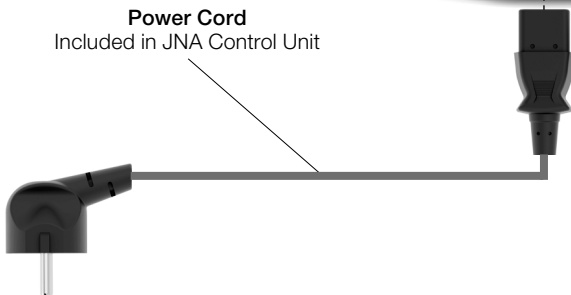
**Pedal** ..... 1 unit  
 Ref. P-405

# Installation

**JNA**  
 High-Precision Hot Air Control Unit



**Power Cord**  
 Included in JNA Control Unit

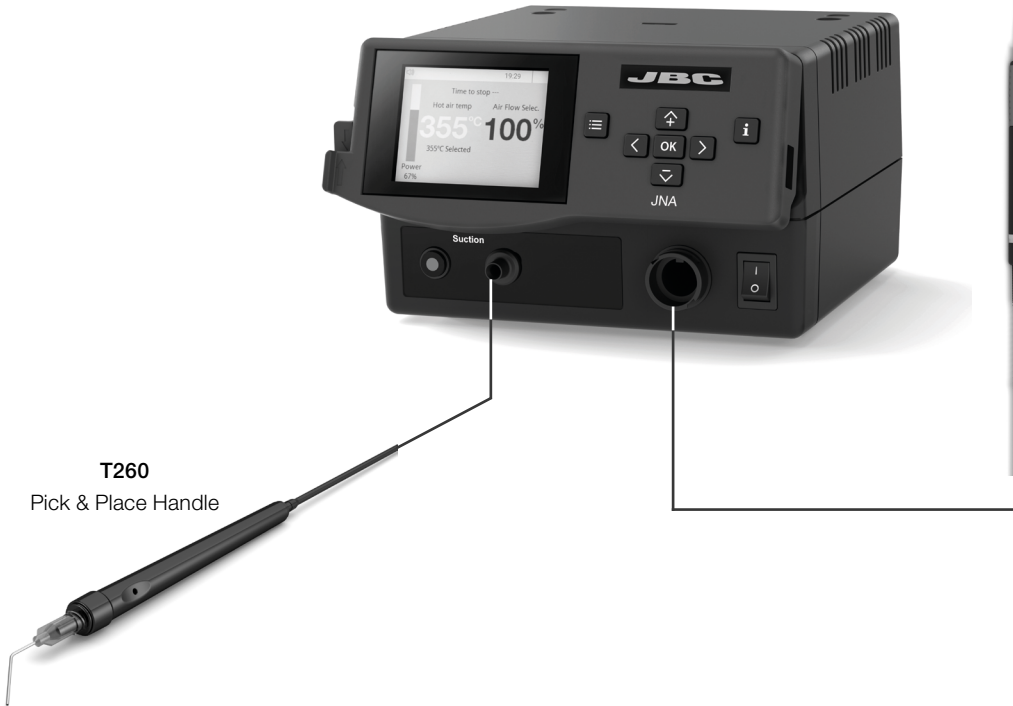


# Installation

**JNA**  
High-Precision Hot Air Control Unit

**J125010 \***  
Cartridge

**NH**  
High-Precision  
Heater Hose Set



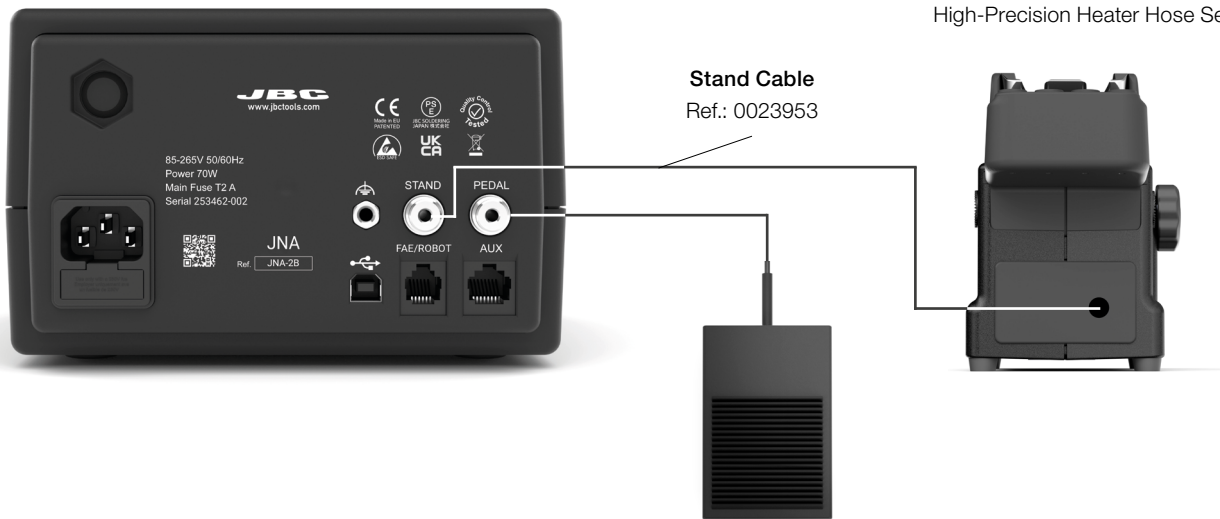
**T260**  
Pick & Place Handle

**JNA**  
High-Precision Hot Air Control Unit

**NAS**  
Stand for NH  
High-Precision Heater Hose Set

**Stand Cable**  
Ref.: 0023953

**P405**  
Pedal



*\* Not included, sold separately.*

## Specifications

### JNA

#### High-Precision Hot Air Station

Ref. **JNA-9B** (100 V)

Ref. **JNA-1B** (120 V)

Ref. **JNA-2B** (230 V)

- Net Weight:	4.06 kg / 8.94 lb
- Package Dimensions / Weight: (L x H x W)	425 x 295 x 495 mm / 5.75 kg 16.73 x 11.61 x 19.49 in / 12.68 lb

Complies with CE standards.  
ESD safe.

# JBC

### Warranty

Get 2 year JBC warranty by registering here:  
<https://www.jbctools.com/productregistration/>  
within 30 days of purchase.



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.

[www.jbctools.com](http://www.jbctools.com)

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