



## RMSD

### Rework System with DT530

This Plug & Play Guide corresponds to the following references:

Ref.

**RMSD-9QB** (100 V)  
**RMSD-1QB** (120 V)  
**RMSD-2QB** (230 V)

#### Station

More Information on the  
product web page



# Packing List

The following items are included according to purchased station reference:



**2-Tool Control Unit** ..... 1 unit  
 Ref. DDE-9D (100 V)  
 Ref. DDE-1D (120 V)  
 Ref. DDE-2D (230 V)



**Power Hot Air Control Unit** ..... 1 unit  
 Ref. JTSE-9UA (100 V)  
 Ref. JTSE-1UA (120 V)  
 Ref. JTSE-2UA (230 V)



**Electric Desoldering Module** ..... 1 unit  
 Ref. MSE-B



**General Purpose Handle** ..... 1 unit  
 Ref. T245-A  
*(Cartridge not included)*



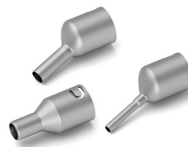
**Pick & Place Handle** ..... 1 unit  
 Ref. T260-A



**Angled Desoldering Iron** ..... 1 unit  
 Ref. DT530-A



**Heater Hose Set** ..... 1 unit  
 Ref. JT-T1A (100 V / 120 V)  
 Ref. JT-T2A (230 V)



**JN Nozzles for JTT** ..... 3 units  
 Ref. JN2012 ..... 1x  
 Ref. JN2015 ..... 1x  
 Ref. JN2020 ..... 1x



**Stand for T210 & T245** ..... 1 unit  
Ref. AD-SF



**Stand for DT530 Angled Desoldering Iron** ..... 1 unit  
Ref. DT-SB



**Stand for JTT** ..... 1 unit  
Ref. JT-SF



**Magazine for Protectors and Extractors** ..... 1 unit  
Ref. ESHT-A



**Holder for Cartridges and Tips** ..... 1 unit  
Ref. SCH-A



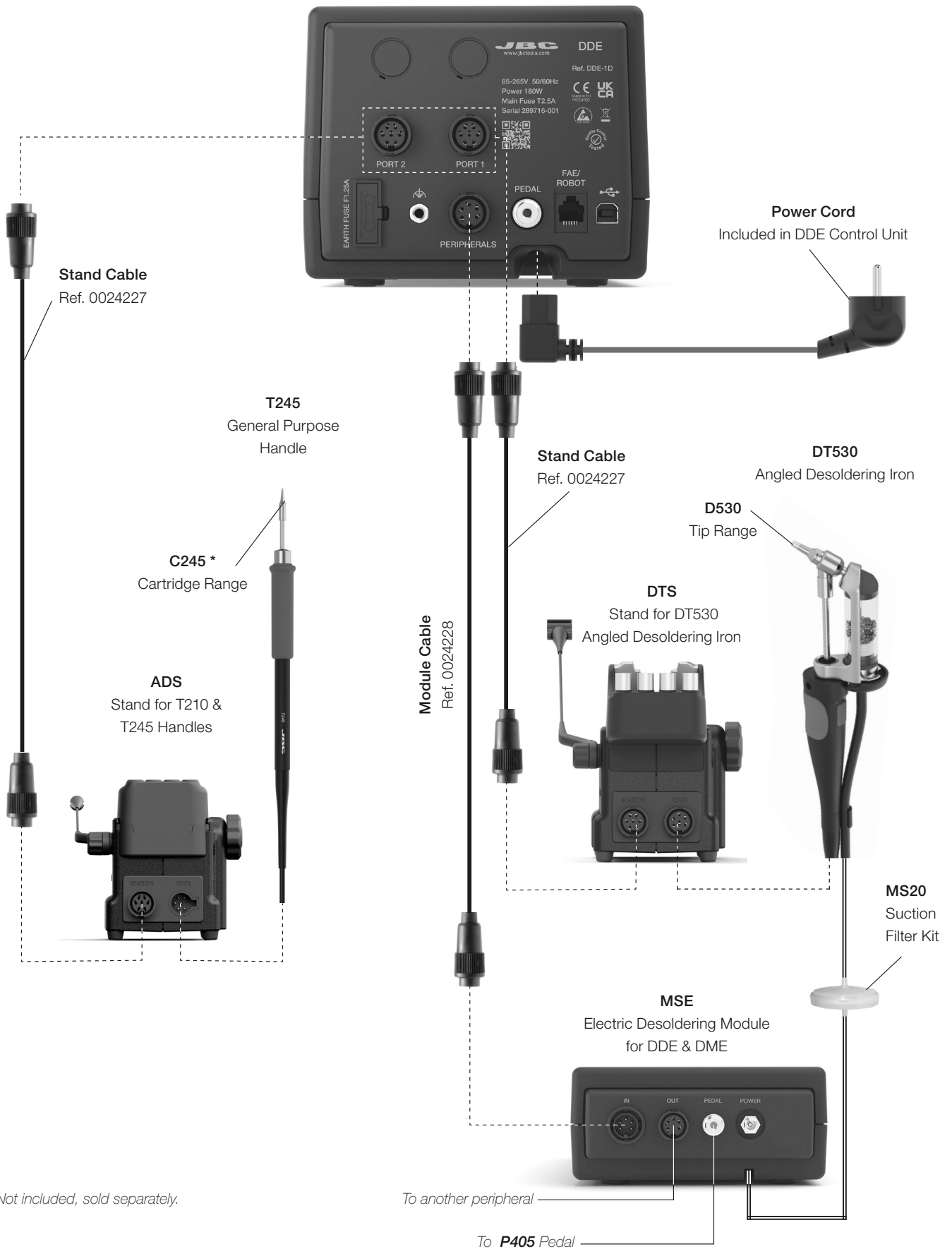
**Kapton Tape** ..... 1 unit  
Ref. PH217



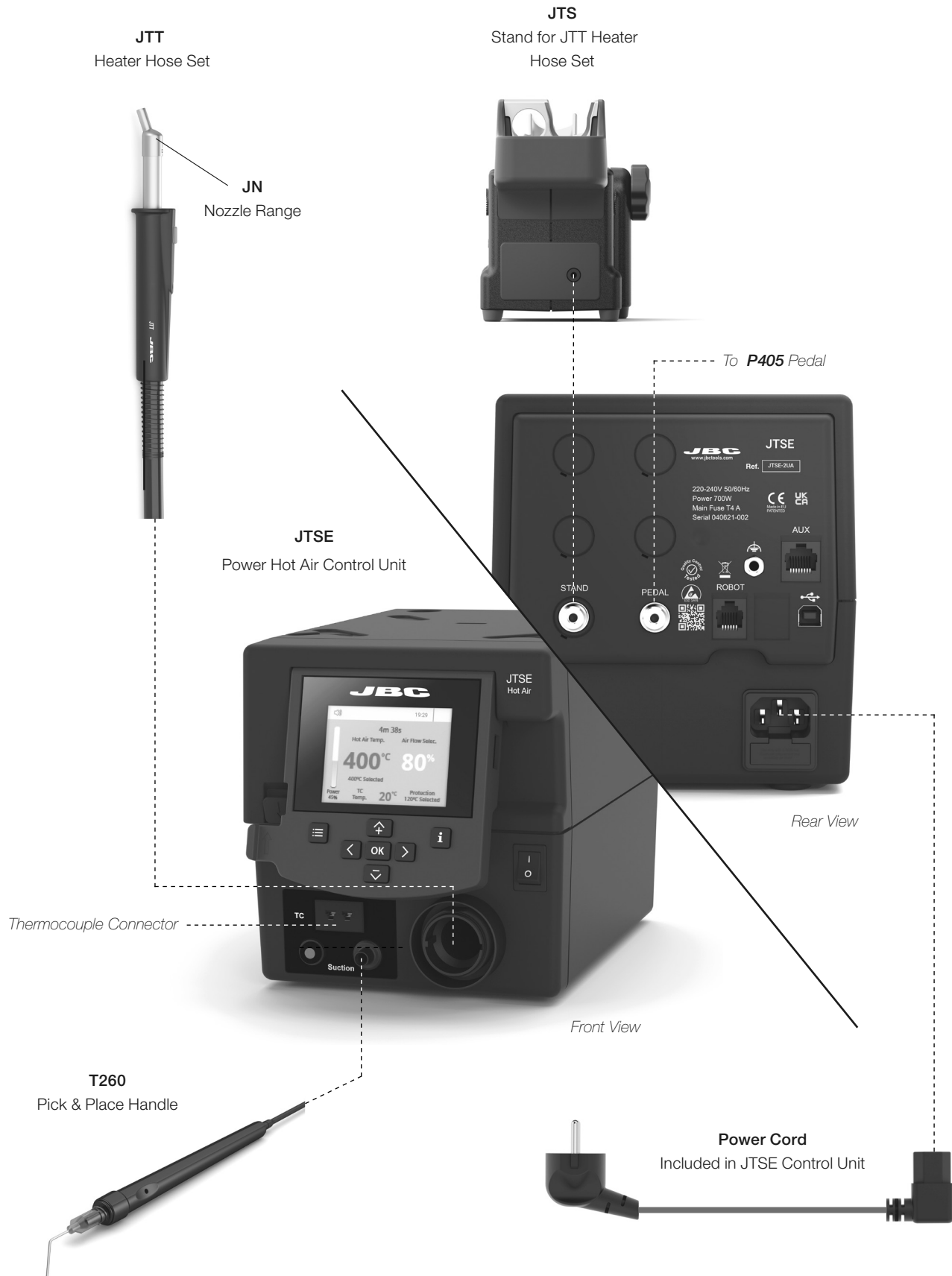
**Thermocouple Type K** ..... 1 unit  
Ref. PH218

# Installation

## DDE 2-Tool Control Unit



## Installation







## Specifications

### RMSD

#### Rework System with DT530

Ref. **RMSD-9QB** (100 V)

Ref. **RMSD-1QB** (120 V)

Ref. **RMSD-2QB** (230 V)

- Package Dimensions / Weight:

(L x H x W)

615 x 368 x 637 mm / 19.860 kg

24.21 x 14.49 x 25.08 in / 43.78 lb

Complies with CE standards.

ESD safe.

# JBC

### Warranty

Information regarding the warranty of each product can be found on the final page of its instruction manual.



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.