



RMSE

Complete Rework System

This Plug & Play Guide corresponds to the following references:

Ref.

RMSE-9QF (100 V)
RMSE-1QF (120 V)
RMSE-2QF (230 V)

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:



2-Tool Control Unit 1 unit
 Ref. DDE-9C (100 V)
 Ref. DDE-1C (120 V)
 Ref. DDE-2C (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-A



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



Pick & Place Handle 1 unit
 Ref. T260-A



Desoldering Iron 1 unit
 Ref. DR560-A
(C560003 already assembled)



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 DR560 1 unit
Ref. DR-SF



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



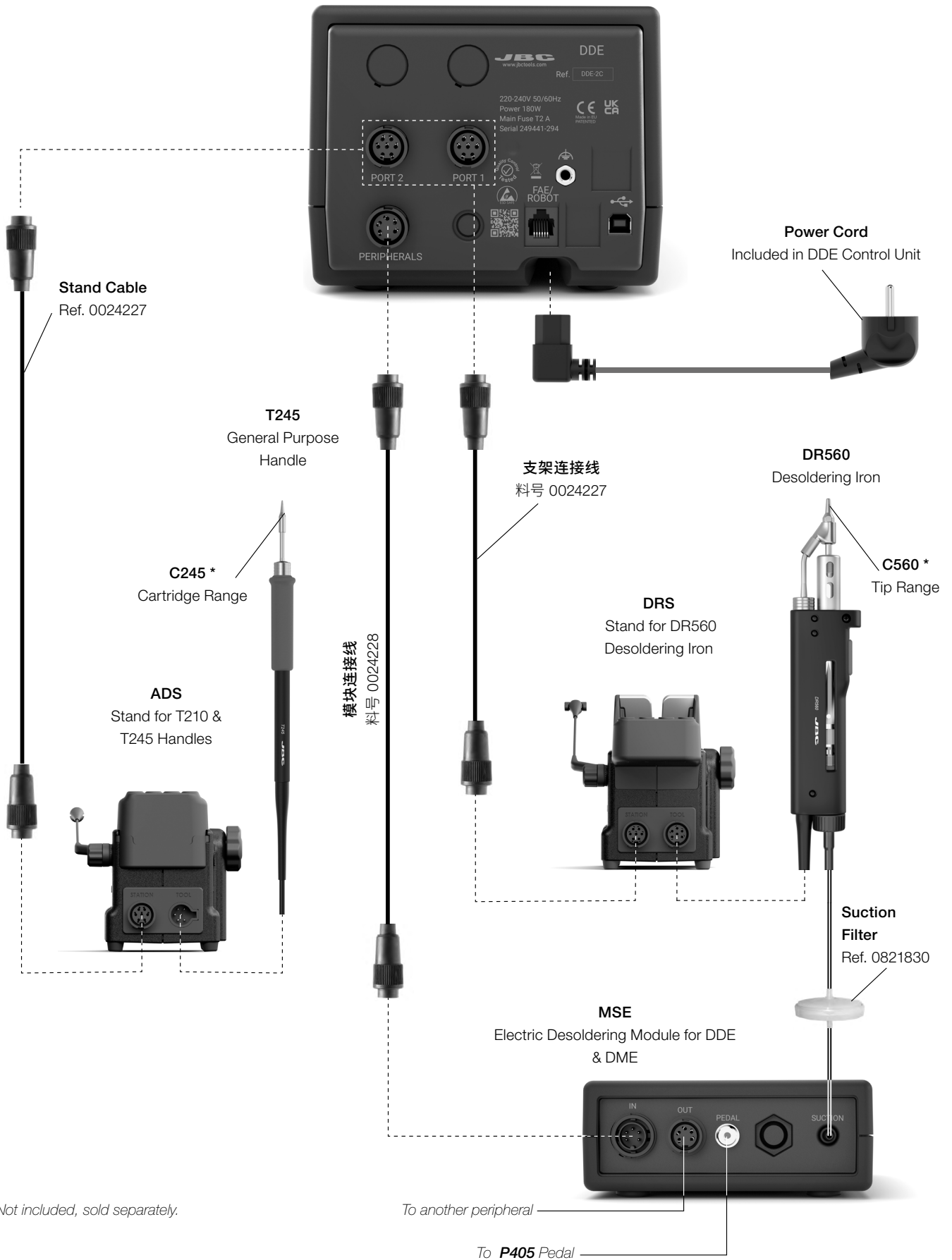
Kapton Tape 1 unit
Ref. PH217



Thermocouple Type K 1 unit
Ref. PH218

Installation

DDE 2-Tool Control Unit



* Not included, sold separately.

Installation

JTT
Heater Hose Set



JN
Nozzle Range

JTS
Stand for JTT Heater
Hose Set



JTSE
Power Hot Air Control Unit



Thermocouple Connector



To **P405** Pedal

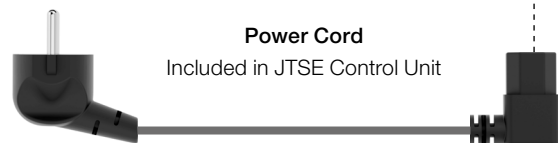
Rear View

Front View

T260
Pick & Place Handle



Power Cord
Included in JTSE Control Unit



Specifications

RMSE

Complete Rework System

Ref. **RMSE-9QF** (100 V)

Ref. **RMSE-1QF** (120 V)

Ref. **RMSE-2QF** (230 V)

- Net Weight:	14.6 kg / 32.09 lb
- Package Dimensions / Weight: (L x H x W)	700 x 410 x 390 mm / 20.2 kg 27.56 x 16.14 x 15.35 in / 44.53 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.