



SRS SMD Rework System provides full control over SMD rework processes.

JTSE Hot Air Station controls the rework task using temperature and air flow profiles.

RWS Rework Arm supports the JTT Heater Hose Set, allowing handsfree operation.

PHSEK Small Preheater Set comes with PHSE Small Preheater and PHSS Small PCB Support.

A variety of Protectors, Extractors and Tripods are included.

REFERENCES

SRWS-1SC - 120 V

SRWS-2SC - 230 V

SRWS-9SC - 100 V

PRODUCT COMPOSITION

1 - Instruction Manual

1 - PHSEK Preheater Set for PCBs up to 13 x 13 cm / 5 x 5"

1 - JTSE Power Hot Air Station

1 - RWS Adjustable Rework Arm for PHSE (Base 270x410 mm)

SPECIFICATIONS**JTSE Control Unit**

Nominal power	700W
Selectable temperature	150 to 450 °C / 300 to 840 °F
Air flow regulation	5 to 50 SLPM
Vacuum	30% / 228 mmHg / 9 inHg
Profiles	25 (up to 10 steps for each), 1 preset profile
Type K TC connector	1 for Control & Protection
ESD safe	Meet ANSI / ESD S20.20-2021
Equipotential bonding	Connection to EPA
USB-A	Firmware update Graphics and profiles
USB-B	PC communications
Robot connector	Remote control or FAE Fume Extractor connection
Pedal connector	Tool control

PHSE Preheater

Peak power	600W
Selectable temperature	50 to 250°C / 120 to 482°F
Heating area	65 x 135 mm / 2.6 x 5.3 in - 1 zone 130 x 135 mm / 5.1 x 5.3 in - 2 zones
Type K TC connector	4 for control & protection
Profiles	22 (up to 16 steps for each), 3 preset profiles
Maximum work time	600 min. or indefinite
ESD safe	Meet ANSI/ESD S20.20-2021
USB-A	Firmware update Graphics and profiles
USB-B	PC communications
Robot connector	Remote control
Aux. connector	Console connection
Pedal connector	Connect a pedal (ref. P-005) to control the heater

WEIGHT AND DIMENSIONS

Control Unit	232 x 148 x 160 mm / 16.59 kg
	9.13 x 5.83 x 6.30 in / 36.57 lb
Package	700 x 410 x 390 mm / 23.10 kg
	27.56 x 16.14 x 15.35 in / 50.93 lb