

## DDST and DDVT Rework station · 230V

The station DDST and DDVT offers a complete solution for fast and safe repair of insertion component circuits by suction of the solder. The station can also be used for cleaning pads in SMD circuits.

The station features all of JBC's technological advantages, like fast thermal recovery, sleep mode, small footprint, low weight, and easy handling of soldering and desoldering irons.

In addition to the standard functions soldering and desoldering, this station also offers connectivity of any JBC series tool to both modules (but only 1 desoldering iron).

MS-A electric suction module

MV-A pneumatic suction module

DD-2B  
Control unit



### DDST-2B & DDVT-2B Soldering & desoldering station

#### Basic specifications

- Nominal power: 2 x 75 W
- Peak power: 2 x 140W
- Sleep mode power: 2 x 10W
- Hibernation mode power: 2 x 4W
- Temperature selection between: 90-450° C
- Weight: 4,5 kg

#### Included

- Control unit DD-2B
- Handpiece T245-A
- Cartridge C245-903 and C245-006
- Desoldering DR560-A
- Tip C560-003
- Stand AD-SB
- Stand DR-SB
- CL9885 Tip Cleaning Stand
- MS-A Suction module electric system
- MV-A Suction module pneumatic system
- Set of tools and accessories



DR560-A  
Desoldering



T245  
Handpieces



DR-SB  
Stand

AD-SB  
Stand

CL9885 Tip cleaning stand