



Compact Line

Everything you need in the minimum footprint

COMPACT stations

The best self-contained equipment for a successful hand soldering

The most exceptional technology

JBC has become the best choice for electronics profesionals. See for yourself the JBC Exclusive Heating System and its outstanding thermal performance.





Soldering stations

CD-BE



| Ref Voltage / Fuse | CD-1BE / CD-1SE - 120 V / 2 A CD-2BE / CD-2SE - 230 V / 1 A CD-9BE / CD-9SE - 100 V / 2 A |
|--------------------|-------------------------------------------------------------------------------------------------|
| Output Peak power | CD-BE 130 W / 23,5 V CD-SE 40 W / 23,5 V |
| Temperature range | 90 - 450 °C / 190 - 840 °F |
| | |

CA-E



| Ref Voltage / Fuse | CA-1E - 120 V / 2 A CA-2E - 230 V / 1 A CA-9E - 100 V / 2 A |
|--------------------|-------------------------------------------------------------------|
| Output Peak power | 130 W / 23,5 V |
| Temperature range | 90 - 450 °C / 190 - 840 °F |

Rework stations

CP-E

Micro Tweezers station



| Ref Voltage / Fuse | CP-1E - 120 V / 2 A CP-2E - 230 V / 1 A CP-9E - 100 V / 2 A |
|--------------------|----------------------------------------------------------------------------------|
| Output Peak power | 80 W / 23,5 V |
| Temperature range | 90 - 450 °C / 190 - 840 °F |

CV-E

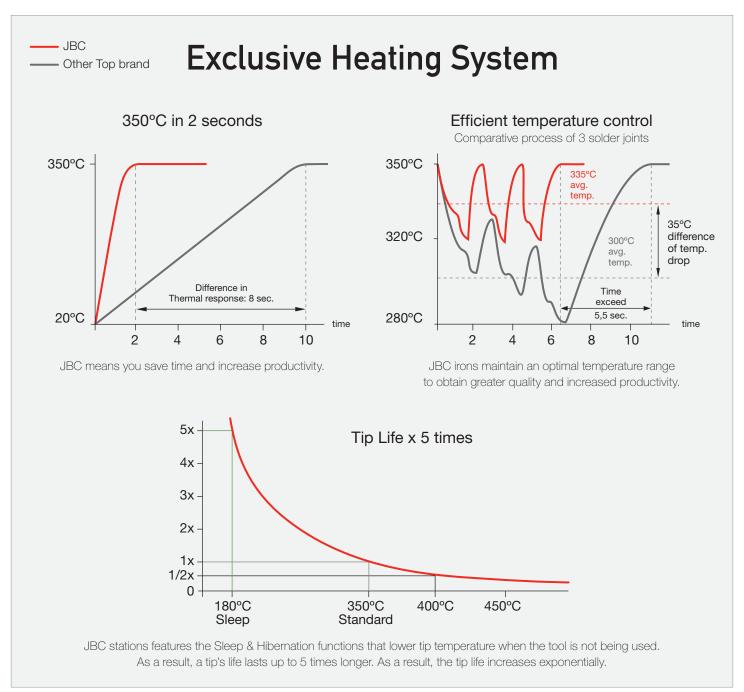
Micro Desoldering station with Pneumatic pump



| Ref Voltage / Fuse | CS-1E / CV-1E - 120 V / 2 A CS-2E / CV-2E - 230 V / 1 A CS-9E / CV-9E - 100 V / 2 A |
|--------------------|-------------------------------------------------------------------------------------------|
| Output Peak power | CS-E 40 W / 23,5 V CV-E 40 W / 23,5 V |
| Temperature range | 180 - 450 °C / 356 - 840 °F |







The best choice for the electronics professional





