



i-CON 2V MK2 with i-TOOL MK2 & CHIP TOOL VARIO



i-CON 2V MK2

Double channel de-/soldering station – a flexibility plus for professionals

The **i-CON 2V MK2** double-channel soldering and desoldering station is a further development of the i-CON 2 on the future-oriented Ersas VARIO platform. The station uses intelligent power management for the connected tools.

Like all stations in the i-CON series, the i-CON 2V MK2 impresses with intuitive one-touch operation and the large multifunction display. It meets ESD requirements and is available in a version with interface to connect a solder fume extraction unit. If required, the **i-CON 2V MK2** can, like the i-CON VARIO stations, be programmed to the latest standard with a microSD memory card and thus made fit for the future.

In addition to the **i-TOOL MK2**, the **i-CON 2V MK2** can also be used to operate existing tools, such as the **POWER TOOL** soldering iron and **CHIP TOOL VARIO** desoldering tweezers. The user thus has soldering tools for a wide variety of soldering and desoldering applications.

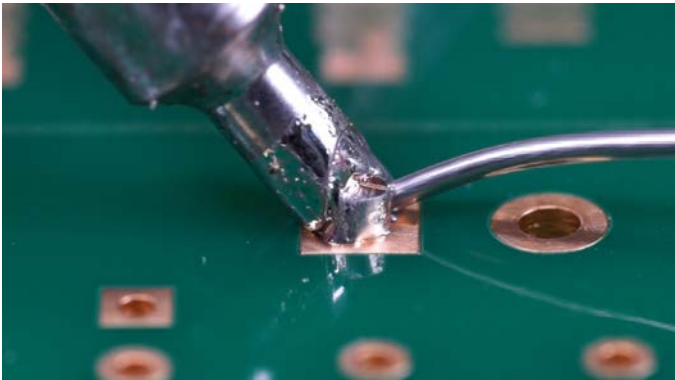
Technical highlights:

- Double-channel soldering and desoldering station
- Temperature control with dynamic power management
- Intuitive One Touch Operation with multifunctional display
- Updates via microSD card
- Available with interface to connect a solder fume extraction unit,
- ESD safe design

**TIP'N'
TURN**



Super fast tip change: by hand or using the 0A58 tool holder which is compatible with i-TOOL TRACE and all i-TOOL MK2 series soldering irons (option).



Technical data:

dimensions (W x D x H)	150 x 175 x 105 mm
weight	3.7 kg
voltage	230 V AC, 50 Hz
nominal power	120 W (nominal rating), max. 150 W
design	antistatic
temperature range	50 – 450 °C

Order information:

Order No.	Description
0IC2205V	i-CON 2V MK2 double channel soldering and desoldering station with i-TOOL MK2 soldering iron (0105CDJ) with tip 0142CDLF16, heating element 016100J and holder 0A59 with brass wool 0008M/SB
1IC2205V00A67	i-CON 2V MK2 with i-TOOL MK2, 115 V version
0IC2205VC	i-CON 2V MK2 double channel soldering and desoldering station with i-TOOL MK2 soldering iron (0105CDJ) with tip 0142CDLF16 and heating element 016100J, CHIP TOOL VARIO desoldering tweezers (0460MDJ) with thips 0462MDLF007 and heating element 042100J, holders 0A59 and 0A54 with brass wool 0008M/SB
0IC2205VIT	i-CON 2V MK2 double channel soldering and desoldering station with 2 i-TOOL MK2 soldering irons (0105CDJ) with tip 0142CDLF16, heating element 016100J and 2 holders 0A59 with brass wool 0008M/SB
0IC2205VOC	i-CON 2VC MK2 double channel soldering and desoldering station with interface, with i-TOOL MK2 soldering iron (0105CDJ) with tip 0142CDLF16, heating element 016100J, holder 0A59 with brass wool 0008M/SB
0A58	Tip holder with Tip'n'Turn function for i-TOOL MK2



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