

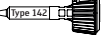









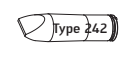










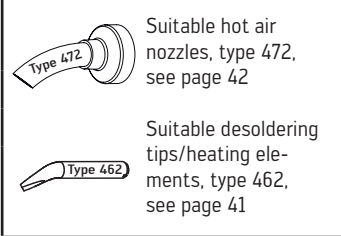
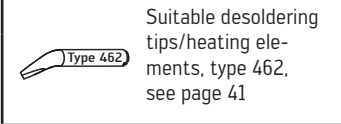

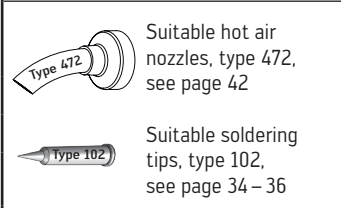
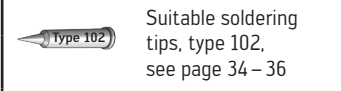
 <p>Type 832 Type 842</p> <p>Suitable soldering tips, types 832 and 842, see pages 38 - 39</p>	<b>1RDS800000A67</b>	<b>RDS 80 electronically temperature-controlled soldering station, 115 V, 80 W, complete</b>	<b>2</b>	<b>1</b>	
	1RDS803000A67	<i>consisting of:</i> Electronic station, 115/24 V, 80 W	2	1	
	0890CDJ	RT 80 soldering iron, 24 V, 80 W, with tip 0842CD	2	1	
	0A39	Holder for RT 80	2	1	
	0003B/SB	<i>Spare parts:</i> Viscose cleaning sponge	1	1	
 <p>best in test</p> <p>Type 102</p> <p>Suitable soldering tips, type 102, see page 34 - 36</p>	<b>1IC1300000A67</b>	<b>i-CON PICO electronically temperature-controlled soldering station, 115 V, complete</b> (Limited Availability, see MK2 version.)	<b>WI</b>	<b>1</b>	
	1IC1330000A67	<i>consisting of:</i> Electronic station, 115/16.5 V, max. 80 W	WI	1	
	0130CDK	i-TOOL PICO soldering iron, max. 80 W, with tip 0102CDLF16	WI	1	
	0A53	Holder for i-TOOL PICO	WI	1	
	013100J	<i>Accessories / spare parts:</i> Heating element for i-TOOL PICO	WI	1	
 <p>best in test</p> <p>Type 142</p> <p>Suitable soldering tips, type 142, see page 31 - 33</p>	<b>1IC1305000A67</b>	<b>i-CON PICO MK2 electronically temperature-controlled soldering station, 115 V, complete</b>	<b>WI</b>	<b>1</b>	
	0135CDK	<i>consisting of:</i> Electronic station i-CON PICO MK2, 115/16.5 V, max. 80 W	WI	1	
	0A60	i-TOOL PICO MK2 soldering iron, max. 80 W, with tip 0142CDLF16	WI	1	
	014100J	Holder for i-TOOL PICO MK2	WI	1	
		<i>Accessories / spare parts:</i> Heating element for i-TOOL PICO MK2	WI	1	
 <p>SAFE ersa</p> <p>Type 102</p> <p>Suitable soldering tips, type 102, see page 34 - 36</p>	<b>1IC1200A00A67</b>	<b>i-CON NANO electronically temperature-controlled soldering station, 115 V, antistatic, complete</b> (Limited Availability, see MK2 version.)	<b>WI</b>	<b>1</b>	
	1IC123A000A67	<i>consisting of:</i> Electronic station, 115/24 V, max. 80 W	WI	1	
	0120CDK	i-TOOL NANO soldering iron, max. 80 W, with tip 0102CDLF16	WI	1	
	0A52	Holder for i-TOOL NANO, antistatic	WI	1	
	010102J	<i>Accessories / spare parts:</i> Heating element for i-TOOL and i-TOOL NANO	WI	1	
 <p>SAFE ersa</p> <p>Type 142</p> <p>Suitable soldering tips, type 142, see page 31 - 33</p>	<b>1IC1205A00A67</b>	<b>i-CON NANO MK2 electronically temperature-controlled soldering station, 115 V, antistatic, complete</b>	<b>WI</b>	<b>1</b>	
	1IC1235A00A67	<i>consisting of:</i> Electronic station i-CON NANO MK2, 115/24 V, max. 80 W	WI	1	
	0125CDK	i-TOOL NANO MK2 soldering iron, max. 80 W, with tip 0142CDLF16	WI	1	
	0A59	Holder for i-TOOL NANO, antistatic	WI	1	
	016100J	<i>Accessories / spare parts:</i> Heating element for i-TOOL MK2 and i-TOOL NANO MK2	WI	1	



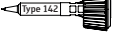







 <p>SAFE ursa</p>	<b>1IC1100A00A67</b>	<b>i-CON 1 electronically temperature-controlled soldering station, 115 V, antistatic, complete</b> (Limited Availability, see MK2 version.)	<b>WI</b>	<b>1</b>	
 <p>Suitable soldering tips, type 102, see page 34 – 36</p>	<b>1IC113A000A67</b> 0100CDJ  <b>0A52</b>	<i>consisting of:</i> Electronic station, 115/24 V, 80 W* i-TOOL soldering iron, 24 V, 150 W, with tip 0102CDLF16  Holder for i-TOOL, antistatic  <i>Accessories / spare parts for i-TOOL: on page 15</i>	<b>WI</b>   <b>WI</b>  <b>WI</b>	<b>1</b>   <b>1</b>  <b>1</b>	
 <p>SAFE ursa</p>	<b>1IC1105A00A67</b>	<b>i-CON 1 MK2 electronically temperature-controlled soldering station, 115 V, antistatic, complete</b>	<b>WI</b>	<b>1</b>	
 <p>Suitable soldering tips, type 142, see page 31 – 33</p>	<b>1IC1135A000A67</b> 0105CDJ  <b>0A59</b>	<i>consisting of:</i> Electronic station i-CON 1 MK2, 115/24 V, 80 W* i-TOOL MK2 soldering iron, 24 V, 150 W, with tip 0142CDLF16  Holder for i-TOOL MK2, antistatic  <i>Accessories / spare parts for i-TOOL MK 2: on page 18</i>	<b>WI</b>   <b>WI</b>  <b>WI</b>	<b>1</b>   <b>1</b>  <b>1</b>	
 <p>SAFE ursa</p>	<b>1IC1100A0CA67</b>	<b>i-CON 1C electronically temperature-controlled soldering station with interface, 115 V, antistatic, complete</b>	<b>WI</b>	<b>1</b>	
 <p>Suitable soldering tips, type 102, see page 34 – 36</p>	<b>1IC113A0C0A67</b> 0100CDJ  <b>0A52</b>  <b>3CA10-2003</b>	<i>consisting of:</i> Electronic station with interface, 115/24 V, 80 W* i-TOOL soldering iron, 24 V, 150 W, antistatic, with soldering tip 0102CDLF16 Holder for i-TOOL, antistatic  <i>Accessories / spare parts:</i> Interface cable to connect i-CON-Stations with EASY ARM 1/EASY ARM 2 fume extraction  <i>further accessories / spare parts on page 15</i>	<b>WI</b>   <b>WI</b>  <b>WI</b>  <b>3</b>	<b>1</b>   <b>1</b>  <b>1</b>	
 <p>SAFE ursa</p>	<b>1IC1100V00A67</b>	<b>Electronically temperature-controlled soldering station i-CON 1V, 115 V, antistatic, complete</b>	<b>WI</b>	<b>1</b>	
 <p>Suitable soldering tips, type 102, see page 34 – 36</p>	<b>1IC113V000A67</b> 0100CDJ  <b>0A52</b>	<i>consisting of:</i> Electronic station, 115 V Soldering iron i-TOOL, 24 V, 150 W with tip 0102CDLF16  Holder for i-TOOL	<b>WI</b>   <b>WI</b>	<b>1</b>   <b>1</b>	





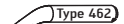


 <p>Suitable desoldering tips/heating elements, type 462, see page 41</p>	<b>1IC1100VCVA67</b>  <b>1IC113V000A67</b> 0460MDJ  0A54	<b>Electronically temperature-controlled soldering station i-CON 1V, 115 V, antistatic, complete</b>  <i>consisting of:</i> Electronic station, 115 V Desoldering tweezers CHIP TOOL VARIO, 24 V, 2 x 40 W, with desoldering tips 0462MDLF007 Holder for CHIP TOOL VARIO	<b>WI</b>   <b>WI</b>  <b>WI</b>	<b>1</b>   <b>1</b>  <b>1</b>	
 <p>Suitable soldering tips, type 102, see page 34 – 36</p>	<b>1IC1100V0CA67</b>  0100CDJ  0A52  3CA10-2003	<b>Electronically temperature-controlled soldering station with interface i-CON 1 VC, antistatic, complete</b>  <i>consisting of:</i> Electronic station with interface, 115 V i-TOOL soldering iron, 24 V, 150 W, antistatic, with soldering tip 0102CDLF16 Holder for i-TOOL, antistatic <i>Accessories / spare parts:</i> Interface cable to connect i-CON-Stations with EASY ARM 1/EASY ARM 2 fume extraction	<b>WI</b>   <b>WI</b>  <b>WI</b>  <b>3</b>	<b>1</b>   <b>1</b>  <b>1</b>	
 <p>Suitable soldering tips, type 102, see page 34 – 36</p>	<b>1IC2200V00A67</b>  0100CDJ  0A52	<b>i-CON 2V electronically temperature-controlled soldering station, 115 V, antistatic</b> (Limited Availability, see MK2 version.)  <i>consisting of:</i> Electronic station, 115/24 V, 150 W* i-TOOL soldering iron, 24 V, 150 W, antistatic, with soldering tip 0102CDLF16 Holder for i-TOOL, antistatic  <i>further accessories / spare parts on page 15</i>	<b>WI</b>   <b>WI</b>  <b>WI</b>	<b>1</b>   <b>1</b>  <b>1</b>	
 <p>Suitable soldering tips, type 142, see page 31 – 33</p>	<b>1IC2205V00A67</b>  <b>1IC2235V000A67</b> 0105CDJ  0A59	<b>i-CON 2V MK2 electronically temperature-controlled soldering station, 115 V, antistatic</b>  <i>consisting of:</i> Electronic station i-CON 2V MK2, 115/24 V, 150 W* i-TOOL MK2 soldering iron, 24 V, 150 W, antistatic, with soldering tip 0142CDLF16 Holder for i-TOOL MK2, antistatic  <i>further accessories / spare parts on page 18</i>	<b>WI</b>   <b>WI</b>  <b>WI</b>  <b>WI</b>	<b>1</b>   <b>1</b>  <b>1</b>	
 <p>Suitable soldering tips, type 102, see page 34 – 36</p> <p>Suitable desoldering tips/heating elements, type 462, see page 41</p>	<b>1IC2200VC0A67</b>  0100CDJ  0460MDJ  0A52 0A54	<b>i-CON 2V electronically temperature-controlled soldering station, 115 V, antistatic</b> (Limited Availability, see MK2 version.)  <i>consisting of:</i> Electronic station, 115/24 V, 150 W* i-TOOL soldering iron, 24 V, 150 W, antistatic, with soldering tip 0102CDLF16 Desoldering tweezers CHIP TOOL VARIO, 24 V, 2 x 40 W, with desoldering tips 0462MDLF007 Holder for i-TOOL, antistatic Holder for CHIP TOOL VARIO  <i>further accessories / spare parts on page 15</i>	<b>WI</b>   <b>WI</b>  <b>WI</b>  <b>WI</b>  <b>1</b>	<b>1</b>   <b>1</b>  <b>1</b>  <b>1</b>	







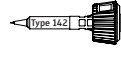
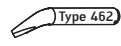

 <p>SAFE Ersa</p>	<b>1ICV2000HPA67</b>	<b>i-CON VARIO 2 HP multichannel soldering and desoldering station, 230 V, antistatic, with interface</b>	<b>WI</b>	<b>1</b>	
 <p>Passende Lötspitzen, Type 242, see page 41</p>	0240CDJ  0A57 024100J 3IT2440/SB  3ZT00051	<i>consisting of:</i> Electronic station i-CON VARIO 2 HP MK2 without vacuum and hot-air pump, 230/24 V, max. 200 W* i-TOOL HP High Power soldering iron, 24 V, 250 W, with soldering tip 0242CDLF120 and cleaning brush 3ZT00051  Holder for i-TOOL HP Heating element i-TOOL HP, 24V, 250W Tip receptacle, complete, for i-TOOL HP  <i>Accessories / spare parts:</i> Cleaning brush, bristles made of brass wire	WI  WI WI  2	1  1 1 1  1	
 <p>SAFE Ersa</p>	<b>1ICV2000A0A67</b>	<b>i-CON VARIO 2 multichannel soldering and desoldering station, 115 V, antistatic, with interface</b> (Limited Availability, see MK2 version.)	<b>WI</b>	<b>1</b>	
 <p>Suitable hot air nozzles, type 472, see page 42</p>	0470ERJ  0A55	<i>consisting of:</i> Electronic station with hot-air pump, 115/24 V, max. 200 W, antistatic* i-TOOL AIR S hot air iron, 24 V, 200 W, antistatic, with hot air nozzle 0472ER  Holder for i-TOOL AIR S, antistatic  <i>Accessories / spare parts: see page 15</i>	WI  WI	1  1	
 <p>SAFE Ersa</p>	<b>1ICV2005A0A67</b>	<b>i-CON VARIO 2 MK2 multichannel soldering and desoldering station, 115 V, antistatic, with interface</b>	<b>WI</b>	<b>1</b>	
 <p>Suitable hot air nozzles, type 472, see page 42</p>	1ICV2035A00A67  0470ERJ  0A55	<i>consisting of:</i> Electronic station i-CON VARIO 2 MK2 with hot-air pump, 115/24 V, max. 200 W, antistatic* i-TOOL AIR S hot air iron, 24 V, 200 W, antistatic, with hot air nozzle 0472ER  Holder for i-TOOL AIR S, antistatic  <i>Accessories / spare parts: see page 18</i>	WI  WI  WI	1  1  1	
 <p>SAFE Ersa</p>	<b>1ICV2000ACA67</b>	<b>i-CON VARIO 2 multichannel soldering and desoldering station, 115 V, antistatic, with interface</b> (Limited Availability, see MK2 version.)	<b>WI</b>	<b>1</b>	
 <p>Suitable hot air nozzles, type 472, see page 42</p>	0470ERJ  0460MDJ  0A55  0A54	<i>consisting of:</i> Electronic station with hot-air pump, 115/24 V, max. 200 W, antistatic* i-TOOL AIR S hot air iron, 24 V, 200 W, antistatic, with hot air nozzle 0472ER  CHIP TOOL VARIO desoldering tweezers, 24 V, 2 x 40 W, antistatic, with desoldering tips 0462MDLF007  Holder for i-TOOL AIR S, antistatic Holder for CHIP TOOL VARIO, antistatic  <i>Accessories / spare parts: see page 15</i>	WI  WI  WI  WI	1  1  1  1	
 <p>Suitable desoldering tips/heating elements, type 462, see page 41</p>					




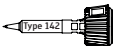

	<b>1ICV2005AC0A67</b>	<b>i-CON VARIO 2 MK2 multichannel soldering and desoldering station, 115 V, antistatic, with interface</b>	WI	1	
 <p>Suitable hot air nozzles, type 472, see page 42</p>  <p>Suitable desoldering tips/heating elements, type 462, see page 41</p>	<b>1ICV2035A00A67</b>  <b>0470ERJ</b>  <b>0460MDJ</b>  <b>0A55</b>  <b>0A54</b>	<i>consisting of:</i> Electronic station i-CON VARIO 2 MK2 with hot-air pump, 115/24 V, max. 200 W, antistatic* i-TOOL AIR S hot air iron, 24 V, 200 W, antistatic, with hot air nozzle 0472ER CHIP TOOL VARIO desoldering tweezers, 24 V, 2 x 40 W, antistatic, with desoldering tips 0462MDLF007 Holder for i-TOOL AIR S, antistatic Holder for CHIP TOOL VARIO, antistatic <i>Accessories / spare parts: see page 18</i>	WI	1	
	<b>1ICV2000AIA67</b>	<b>i-CON VARIO 2 multichannel soldering and desoldering station, 115 V, antistatic, with interface</b>	WI	1	
 <p>Suitable hot air nozzles, type 472, see page 42</p>  <p>Suitable soldering tips, type 102, see page 34 – 36</p>	<b>0470ERJ</b>  <b>0100CDJ</b>  <b>0A55</b>  <b>0A52</b>  <b>074100J</b>  <b>E074400</b>  <b>3T7440-03</b>  <b>074404/10</b>  <b>3T7440-05</b>  <b>3YE1057-02</b>  <b>3YE1057-04</b>  <b>E074600</b>  <b>E074700</b>  <b>010102J</b>  <b>3YE1058-01</b>  <b>3CA10-2003</b>  <b>0008M/SB</b>  <b>0N544/SB</b>  <b>3IT1040-00</b>  <b>0103IST</b>  <b>0ICV207</b>  <b>0ICV208</b>  <b>0ICV209</b>  <b>0ICV210</b>	<i>consisting of:</i> Electronic station with hot-air pump, 115/24 V, max. 200 W, antistatic* i-TOOL AIR S hot air iron, 24 V, 200 W, antistatic, with hot air nozzle 0472ER i-TOOL soldering iron, 24 V, 150 W, antistatic, with soldering tip 0102CDLF16 Holder for i-TOOL AIR S, antistatic Holder for i-TOOL, antistatic <i>Accessories / spare parts for X-TOOL VARIO:</i> Heating element with temperature sensor for X-TOOL VARIO, 24 V, 150 W Solder container, complete Cover for glass tube Solder filter Metallic filter disk Filter with luer adapter Silicone holder for solder container incl. 3 metallic filter discs Service tool VARIO TOOL; see page 17 Cleaning kit for X-Tool Vario tips <i>Accessories / spare parts for i-CON VARIO 2:</i> Heating element for i-TOOL, 24 V, 150 W Cap sleeve i-TOOL AIR S complete Interface cable to connect i-CON-Stations with EASY ARM 1/EASY ARM 2 fume extraction Dry sponge Tweezers to change tips Tip fixture, complete i-SET TOOL Vario Tool adapter Extention for i-TOOL/CTV, 1m Extention for i-TOOL AIR S, 1m Extention for X-TOOL VARIO, 1m	WI	1	

	1ICV2005XVIA67	<b>i-CON VARIO 2 MK2 multichannel soldering and desoldering station, 115 V, antistatic, with interface</b>	WI	1	
 Suitable desoldering tips, type 742H, see pages 42   Suitable soldering tips, type 142, see page 31 – 33	1ICV2035X00A67  0740EDJ  0105CDJ  0A56  0A59	<i>consisting of:</i> Electronic station i-CON VARIO 2 MK2 with vacuum pump, 115 V,max. 200 W, antistatic* X-TOOL VARIO desoldering tool, 24 V, 150 W, antistatic, with desoldering tip 0742ED1225H i-TOOL MK2 soldering iron, 24 V, 150 W, antistatic, with soldering tip 0142CDLF16 Holder for X-TOOL VARIO desoldering tool, antistatic Holder for i-TOOL MK2, antistatic  <i>Accessories / spare parts: see page 18</i>	WI  WI  WI  WI  WI	1  1  1  1  1	
	1ICV4000AIA67	<b>i-CON VARIO 4 multichannel soldering and desoldering station, 115 V, antistatic, with interface</b>	WI	1	
 Suitable hot air nozzles, type 472, see page 42   Suitable soldering tips, type 102, see page 34 – 36	0470ERJ  0100CDJ  0A55  0A52	<i>consisting of:</i> Electronic station, 115/24 V, max. 500 W, antistatic* i-TOOL AIR S hot air iron, 24 V, 200 W, antistatic, with hot air nozzle 0472ER i-TOOL soldering iron, 24 V, 150 W, antistatic, with soldering tip 0102CDLF16 Holder for i-TOOL AIR S, antistatic Holder for i-TOOL, antistatic  <i>Accessories / spare parts: see page 17</i>	WI  WI  WI  WI	1  1  1  1	
	1ICV4000AICA67	<b>i-CON VARIO 4 multichannel soldering and desoldering station, 115 V, antistatic, with interface</b>	WI	1	
 Suitable hot air nozzles, type 472, see page 42   Suitable soldering tips, type 102, see page 34 – 36   Suitable desoldering tips/heating elements, type 462, see page 41	0470ERJ  0100CDJ  0460MDJ  0A55  0A52  0A54	<i>consisting of:</i> Electronic station, 115/24 V, max. 500 W, antistatic* i-TOOL AIR S hot air iron, 24 V, 200 W, antistatic, with hot air nozzle 0472ER i-TOOL soldering iron, 24 V, 150 W, antistatic, with soldering tip 0102CDLF16 CHIP TOOL VARIO desoldering tweezers, 24 V, 2 x 40 W, antistatic, with desoldering tips 0462MDLF007 Holder for i-TOOL AIR S, antistatic Holder for i-TOOL, antistatic Holder for CHIP TOOL VARIO, antistatic  <i>Accessories / spare parts: see page 17</i>	WI  WI  WI  WI  WI  WI	1  1  1  1  1  1	

The perfect workplace!	SAFE  ersa				
		1ICV4000AICXVA67	i-CON VARIO 4 multichannel soldering and desoldering station, 115 V, antistatic, with interface (Limited Availability, see MK2 version.)	WI	1
 Suitable hot air nozzles, type 472, see page 42   Suitable soldering tips, type 102, see page 34 – 36   Suitable desoldering tips/heating elements, type 462, see page 41   Suitable desoldering tips, type 742H, see pages 42  		0470ERJ	<i>consisting of:</i> Electronic station, 115/24 V, max. 500 W, antistatic	WI	1
		0100CDJ	i-TOOL AIR S hot air iron, 24 V, 200 W, antistatic, with hot air nozzle 0472ER	WI	1
		0460MDJ	i-TOOL soldering iron, 24 V, 150 W, antistatic, with soldering tip 0102CDLF16	WI	1
		0740EDJ	CHIP TOOL VARIO desoldering tweezers, 24 V, 2 x 40 W, antistatic, with desoldering tips 0462MDLF007	WI	1
		0A55	X-TOOL VARIO desoldering tool, 24 V, 150 W, antistatic, with desoldering tip 0742ED1225H	WI	1
		0A52	Holder for i-TOOL AIR S, antistatic	WI	1
		0A54	Holder for i-TOOL, antistatic	WI	1
		0A56	Holder for CHIP TOOL VARIO, antistatic	WI	1
		074100J	<i>Accessories / spare parts for X-TOOL VARIO:</i> Heating element with temperature sensor for X-TOOL VARIO, 24 V, 150 W	WI	1
		E074400	Solder container X-TOOL VARIO, complete	WI	1
		3T7440-03	Cover for glass tube	WI	1
		074404/10	Solder filter	WI	10
		3T7440-05	Metallic filter disk	WI	1
		3YE1057-02	Filter with luer adapter	WI	1
		3YE1057-04	Silicone holder for solder container incl. 3 metallic filter discs	WI	1
		E074600	Service tool VARIO TOOL	WI	1
		E074700	Service tool for X-TOOL VARIO, i-TOOL AIR S and CHIP TOOL VARIO	WI	1
		E074700	Cleaning kit for X-Tool Vario tips	WI	1
		010102J	<i>Accessories / spare parts for i-CON VARIO 4:</i> Heating element for i-TOOL, 24 V, 150 W	WI	1
		3YE1058-01	Cap Sleeve i-TOOL AIR S complete	WI	1
		3CA10-2003	Interface cable to connect i-CON-Stations with EASY ARM 1/EASY ARM 2 fume extraction	3	1
		0003B/SB	Viscose cleaning sponge	1	1
		0008M/SB	Dry Sponge	1	1
		0N544/SB	Tweezers to change tips	WI	1
		3IT1040-00	Tip fixture, complete	WI	1
		0103IST	i-SET TOOL	WI	1
		0ICV207	Vario Tool adapter	WI	1
		0ICV208	Extention for i-TOOL/CTV, 1m	WI	1
		0ICV209	Extention for i-TOOL AIR S, 1m	WI	1
		0ICV210	Extention for X-TOOL VARIO, 1m	WI	1



  	1ICV4005AICXVA67	i-CON VARIO 4 multichannel soldering and desoldering station, 115 V, antistatic, with interface	WI	1	
 <p>Suitable hot air nozzles, type 472, see page 42</p>	1ICV4035A00A67	<i>consisting of:</i> Electronic station, 115/24 V, max. 500 W, antistatic	WI	1	
 <p>Suitable soldering tips, type 142, see page 35 - 37</p>	0470ERJ	i-TOOL AIR S hot air iron, 24 V, 200 W, antistatic, with hot air nozzle 0472ER	WI	1	
 <p>Suitable desoldering tips/heating elements, type 462, see page 41</p>	0105CDJ	i-TOOL MK2 soldering iron, 24 V, 150 W, antistatic, with soldering tip 0142CDLF16	WI	1	
 <p>Suitable desoldering tips, type 742H, see pages 42</p>	0460MDJ	CHIP TOOL VARIO desoldering tweezers, 24 V, 2 x 40 W, antistatic, with desoldering tips 0462MDLF007	WI	1	
	0740EDJ	X-TOOL VARIO desoldering tool, 24 V, 150 W, antistatic, with desoldering tip 0742ED1225H	WI	1	
	0A55	Holder for i-TOOL AIR S, antistatic	WI	1	
	0A52	Holder for i-TOOL, antistatic	WI	1	
	0A54	Holder for CHIP TOOL VARIO, antistatic	WI	1	
	0A56	Holder for X-TOOL VARIO desoldering tool, antistatic	WI	1	
		<i>Accessories / spare parts for X-TOOL VARIO:</i>			
	074100J	Heating element with temperature sensor for X-TOOL VARIO, 24 V, 150 W	WI	1	
	E074400	Solder container X-TOOL VARIO, complete	WI	1	
	3T7440-03	Cover for glass tube	WI	1	
	074404/10	Solder filter	WI	10	
	3T7440-05	Metallic filter disk	WI	1	
	3YE1057-02	Filter with luer adapter	WI	1	
	3YE1057-04	Silicone holder for solder container	WI	1	
	E074600	incl. 3 metallic filter discs Service tool VARIO TOOL	WI	1	
	E074700	Service tool for X-TOOL VARIO, i-TOOL AIR S and CHIP TOOL VARIO Cleaning kit for X-Tool Vario tips	WI	1	
		<i>Accessories / spare parts for i-CON VARIO 4:</i>			
	016100J	Heating element for i-TOOL MK2, 24 V, 150 W	WI	1	
	3YE1058-01	Cap Sleeve i-TOOL AIR S complete	WI	1	
	3CA10-2003	Interface cable to connect i-CON-Stations with EASY ARM 1/EASY ARM 2 fume extraction	3	1	
	0003B/SB	Viscose cleaning sponge	1	1	
	0008M/SB	Dry Sponge	1	1	
	0N544/SB	Tweezers to change tips	WI	1	
	3IT1040-00	Tip fixture, complete	WI	1	
	0103IST	i-SET TOOL	WI	1	
	0ICV207	Vario Tool adapter	WI	1	
	0ICV208	Extention for i-TOOL/CTV, 1m	WI	1	
	0ICV209	Extention for i-TOOL AIR S, 1m	WI	1	
	0ICV210	Extention for X-TOOL VARIO, 1m	WI	1	

  	1ICT1000A00A67	i-CON TRACE IoT soldering station, 115 V, antistatic	WI	1	
 <p>Suitable soldering tips, type 142, see page 35 - 37</p>  <p>Fig.: Splash guard 0009/SB with holder 0A58</p>	1ICT103A000A67	<i>consisting of:</i>	WI	1	
	0140CDJ	Electronic station, 115/24 V, max, 500 W, antistatic*	WI	1	
	0A58	i-TOOL TRACE soldering iron, 24 V, 150 W, antistatic, with soldering tip 0142CDLF16	WI	1	
		Holder for i-TOOL TRACE, antistatic	WI	1	
	0ICT125	<i>Accessories:</i>	WI	1	
	0009/SB	Network card i-CON TRACE	WI	1	
		Splash guard i-CON TRACE	WI	1	
	014100J	<i>Spare parts:</i>	WI	1	
	0008M/SB	Heating element for i-TOOL TRACE	WI	1	
		Dry sponge	WI	1	

Pu = packing unit; /SB = single piece package \*suitable mains cable: 3K121KR003086 = 115 V