

   Suitable desoldering tips, type 722, see page 44	0DIG20AXT	DIGITAL 2000 A electronically temp.-controlled desoldering station, 80 W, antistatic, complete with X-TOOL desoldering iron and vacuum station
	0DIG203A	<u>consisting of:</u> Electronic station, 230/24 V, 80 W, antistatic*
	0CU100A	0CU103A* vacuum unit with X-TOOL desoldering iron and holder 0A44
	0CU103A	<u>Accessories / spare parts:</u> Vacuum station* for X-TOOL desoldering iron
	3N401	Prefilter for 0CU103A
	0720EDJ	X-TOOL desoldering iron, 24 V, 2 x 60 W, with desoldering tip 0722ED1226
	072100J011	Heating element with temperature sensor for X-TOOL desoldering iron, 24 V, 60 W
	072100J012	Heating element for X-TOOL desoldering iron, 24 V, 60 W
	E072400	Desoldering head, complete
	E072600	Solder container, complete
	072604/10	Solder filter, cellulose
	072605/10	Solder filter cap
	3T7260-02	Front sealing plug
	3T7260-03	Rear sealing plug
	0A44	Holder for X-TOOL desoldering iron, antistatic
	0IRHP200	Electronically temperature-controlled infrared rework heating plate with integrated temperature sensor, 230 V, 800 W, incl. temperature regulator 0RA4500D, 230 V, max. 3,000 W resistive load (see page 23)
	0IR5500-01	X-Y PCB table (figure see page 23)
	0PH100	PCB holder (figure see page 23)
 Delivery without soldering stations	0STR100	STR 100 stacking rack for 2 soldering stations
		<i>(not suitable for i-CON soldering stations)</i>
 Delivery without soldering stations	0STR200	STR 200 stacking rack for 2 soldering stations
		<i>for i-CON soldering stations</i>