
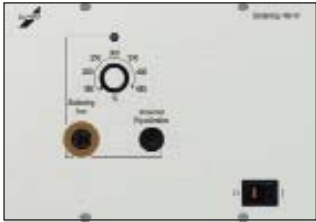

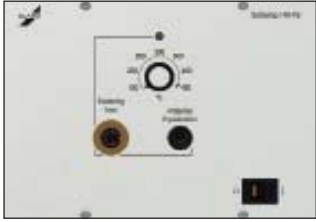


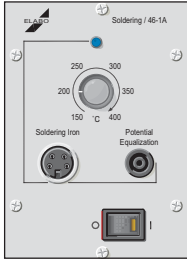
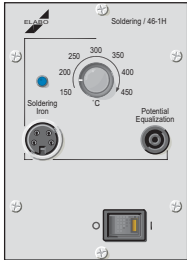
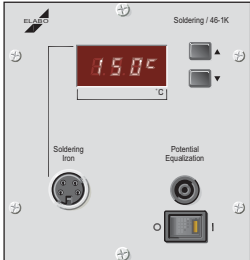
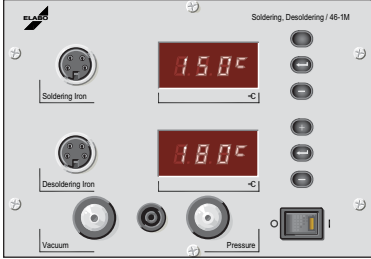
8.20 Soldering station

Insert plate soldering station



	Technical data	Order no.
<p>Soldering station 3HU / 36HP</p>  	<p>Insert plate with temperature-controlled soldering station, temperature in the range 150...400°C continuously adjustable by means of a rotary potentiometer analogue control technology ideal for lead-free soldering, RoHS-compliant</p> <ul style="list-style-type: none"> 1 soldering iron Basis tool 810 CDJ 1 soldering tip 0832 CD 1 stand 0A 41 	<p>46-1F</p>
<p>Soldering station 3HU / 36HP</p>  	<p>Insert plate with temperature-controlled soldering station, model Weller WS 81 Temperature in the range 150...400°C continuously adjustable by means of a rotary potentiometer analogue control electronics with automatic tool recognition up to 80W ideal for lead-free soldering, RoHS-compliant the soldering tip is floating at the time of shipment</p> <ul style="list-style-type: none"> 1 soldering iron WSP 80 1 soldering tip LT B 1 1 safety compartment WPH 80 	<p>46-1G</p>

With the aid of the Elabo rack mount, 3HU soldering stations can also be installed in an assembly of the 6HU system or of the 19" system.

Soldering and unsoldering station

	Technical Data	Order no.	
<p>Soldering station 3HU / 18HP</p>		<p>Eurocassette with temperature-controlled 80W soldering station, temperature in the range 150...400°C continuously adjustable and electronically controlled, ideal for lead-free soldering, RoHS-compliant.</p> <ul style="list-style-type: none"> 1 soldering iron, 1 LED for regular visual inspection 1 stand 1 illuminated rocker switch 	<p>46-1A</p>
<p>Soldering station 3HU / 18HP</p>		<p>Eurocassette with temperature-controlled, floating 80W soldering station, temperature continuously adjustable up to 450°C, manufactured by Weller, ideal for lead-free soldering, RoHS-compliant.</p> <ul style="list-style-type: none"> 1 soldering iron, 1 LED for regular visual inspection 1 stand 1 illuminated rocker switch 	<p>46-1H</p>
<p>Soldering station 3HU / 24HP</p>		<p>Eurocassette with temperature-controlled, antistatic 80W soldering station, temperature continuously adjustable up to 450°C, manufactured by Weller, ideal for lead-free soldering, RoHS-compliant.</p> <ul style="list-style-type: none"> 1 digital display 1 antistatic soldering iron 1 stand 1 illuminated rocker switch 	<p>46-1K</p>
<p>Soldering and unsoldering station 3HU / 36HP</p>		<p>Eurocassette with electronic soldering and unsoldering station for industrial application and for repair stations, temperature continuously adjustable between 150...400°C, ideal for lead-free soldering, RoHS-compliant.</p> <ul style="list-style-type: none"> 2 digital temperature displays 1 installed vacuum/compressed air unit; this results in the station being independent of compressed air supplies 1 soldering iron 80W 840 CDJ 1 unsoldering iron 80W 720 ENJ 2 connection jack socket for soldering/desoldering irons 1 potential equalisation connector 2 quick-release couplings for vacuum and compressed air 2 stands 1 illuminated rocker switch 	<p>46-1M</p>

Soldering station

	Technical data	Order no.
<p>Soldering station 6HU / 1WU</p> 	<p>Insert plate with temperature-regulated soldering station 80W, ideal for lead-free soldering, RoHS-compliant Temperature range: 150...400°C, continuously variable and electronically regulated</p> <ul style="list-style-type: none"> 1 Schuko socket 1 soldering iron 810 CDJ 1 stand A41 1 illuminated rocker switch 	<p>32-1W</p>
<p>Soldering station 6HU / 1WU</p> 	<p>Insert plate with electronically regulated soldering station 80W, manufactured by Weller, ideal for lead-free soldering, RoHS-compliant Temperature range: up to 450°C, continuously variable and electronically regulated</p> <ul style="list-style-type: none"> 1 LED for regular visual inspection 1 Schuko socket 1 soldering iron, 1 stand 1 illuminated rocker switch 	<p>32-1Y</p>

As a way of saving space, 3HU soldering stations can also be utilised in the 6HU system.

Elabo also offers the unrivalled **Elabo cable management system** for improved cable handling. Here the soldering cable is guided out of sight to the position on the table where the soldering station located. If the location changes, then the cable can be readily and rapidly adjusted – without unplugging and replugging. More detailed information can be found in the Laboratory Catalogue.