Ersa Soldering/De-Soldering Stations

Soldering Station Analog 60

- Precise Resistronic temperature control
- Temperature adjustable between 150°C and 450°C
- LED indicator
- Heat up time 60s
- Ergonomic design
- Supplied with UK style and European Schuko power cord

Station contain supply unit, soldering iron with tip 832CD and support

Technical data supply unit	
Power Supply:	230Vac @ 50/60Hz
Output:	60W
Temperature Range:	150°C to 450°C (contiinuous
Technical data soldering iron	
Supply:	24Vac
Weight:	60g
Heat up time:	60s
Length Connection lead:	1.5m high flexible

SOL303

		Price Each
	Order Code	1+
Station Analog 60	**875-170**	
Spare Heat Element	**875-181**	

Soldering Station Analog 60A/80A

- Precise Resistronic temperature control
- Temperature adjustable between 150°C and 450°C
- LED indicator
- 80W and 60W version available
- Heat up time 40s 80W version, 60s 60W version
- Ergonomic design
- ESD safe
- Supplied with UK style and European Schuko power cord

Station contains supply unit, soldering iron with tip 832CD and support

Technical data supply unit	
Power Supply:	230Vac @ 50/60Hz
Output:	Analog 60A 60W, Analog 80A 80W
Temperature Range:	150°C to 450°C (continuous)
Technical data soldering iron	
Supply:	24Vac
Weight:	52g
Heat up time:	Analog 60A 60S, Analog 80A 40S
Length Connection lead:	1.5m high flexible

SOL304

		Price Each
	Order Code	1+
Station Analog 60A	**875-193**	
Station Analog 80A	**875-211**	
Spare Heat Elements		
For Analog 60A	**875-200**	
For Analog 80A	**875-223**	

Soldering Station SMT Unit 60A

- Soldering and desoldering station
- Suitable for soldering, SMD soldering, Desoldering and Repair
- Electronic temperature control
- LED operation indicator
- Supplied with UK style and European Schuko power cord

Station contains supply unit, soldering iron micro tool with tip 212BD, thermal tweezer pincette 40 with two tips 422ED and 2 supports

Technical data supply unit	
Power supply:	230Vac @ 50/60Hz
Output:	60W
Temperature range:	150°C to 400°C (Continuous)
Technical data soldering iron micro tool	
Supply:	24Vac
Weight:	25g
Heat up time:	50s
Length connection lead:	1.2m high flexible
Technical data thermal tweezer pincette 40	
Supply:	24Vac
Weight:	75g
Heat up time:	60s
Length connection lead:	1.2m high flexible

SOL307

		Price Each
Mftrs. List no.	Order Code	1+
Station SMT Unit 60A	**875-338**	

Soldering Station Twin 80A

- Two soldering tools can be used simultaneosly and controlled independantly
- Electronic temperature control
- ESD safe
- Supplied with UK style and European Schuko power cord

Station contains supply unit, soldering iron micro tool with tip 212BD, soldering iron ergonomic tool with tip 832CD and 2 supports

Technical data supply unit	
Power supply:	230Vac @ 50/60Hz
Output:	80W
Temperature range:	150°C to 400°C (continuous)
Technical data soldering iron micro tool	
Supply:	24Vac
Weight:	50g
Heat up time:	50s
Length connection lead:	1.2m high flexible
Technical data soldering iron ergonomic tool	
Supply:	24Vac
Weight:	52g
Heat up time:	60s
Length connection lead:	1.2m high flexible

SOL308

		Price Each
Mftrs. List no.	Order Code	1+
Station Micro Con 60iA	**875-340**	
Spare Heating Elements		
Ergonomic Tool	**875-200**	
Micro Tool	**875-351**	

Soldering Station Digital 60A/80A

- Thermocouple temperature control
- Temperature adjustable between 50°C and 450°C
- LED temperature display 3 digit
- LED indicator
- 80W and 60W version available
- Heat up time Digital 60A 12s Digital 80A 40s
- Ergonomic design
- ESD safe
- Supplied with UK style and European Schuko power cord

Station contains supply unit, soldering iron with tip 612AD (Digital 60A), 832CD (Digital 80A) and support

Technical data supply unit	
Power Supply:	230Vac @ 50/60Hz
Output:	Digital 60A 60W, Digital 80A 80W
Temperature Range:	50°C to 450°C (contiinuous
Technical data soldering iron	
Supply:	24Vac
Weight:	Digital 60A 50g, Digital 80A 52g
Heat up time:	Digital 60A 125S, Digital 80A 40S
Length connection lead:	1.5m high flexible

SOL305

		Price Each
	Order Code	1+
Station Digital 60A	**875-235**	
Station Digital 80A	**875-259**	
Spare Heat Elements		
For Digital 60A	**875-200**	
For Digital 80A	**875-223**	

Soldering Station Micro CON 60iA

- Microprocessor controlled soldering station
- ESD safe
- Fuzzy logic temperature control compensates ambient temperature changes
- Heat up times between 8 and 12s
- Automatic detection of four soldering and desoldering tools
- Menu driven, 8 pre-set temperatures
- 7 digit LED display
- 4 digit password lockout
- Temperature windows
- Alarm functions
- RS232 interface for remote control through PC software available
- Supplied with UK style and European Schuko power cord