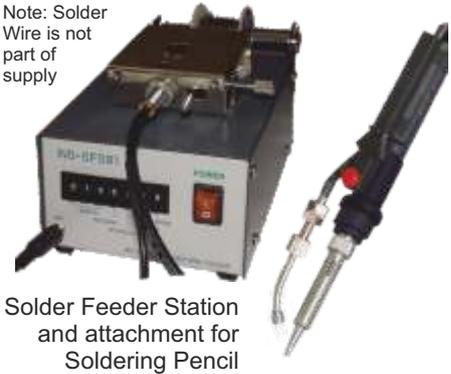


Low capital investment + low running cost, uses lower priced Soldering Tips
Custom designed Soldering Tips can be made on special request with MOQ.



Optional Solder Wire Feeder for higher production rate with everyday saving of recurring wastage of solder wire

Note: Solder Wire is not part of supply



Solder Feeder Station and attachment for Soldering Pencil

Makes one hand of operator free and provides precise length of solder wire
(standard type is for 0.8 mm dia Solder Wire)

Scope of Supply

- Power & Control Unit • Soldering Pencil • Soldering Tip
- Soldering Pencil Holder • Cleaning Sponge

Features

- Temperature Locking with supervisory password
- Long Life Ceramic Heating Element
- In-built Digital Calibration for ISO 9000
- 7-Segment reliable LED Digital Display
- Soldering Tips available for different applications
- Suitable for **Lead-Free** soldering

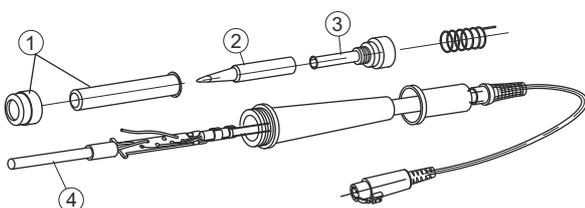
Specifications

- Power : 90 Watts
- Input Supply : 230 VAC, 50 Hz
- Temperature Range : 80°C ~480°C
- Tip to Ground Potential : < 2mV
- Tip to Ground Resistance : < 2 Ohm

Wide range of low cost Soldering Tips for different soldering applications

Description	Diagram	Width A (mm)	Thickness B (mm)	Model
Chisel Tip		0.8	0.5	T-0.8D
		1.6	0.5	T-1.6D
		2.4	0.5	T-2.4D
		3.2	0.5	T-3.2D
		4.8	0.5	T-4.8D
Pointed Tip		R0.5	-	T-B
Sloped Tip		Ø3	-	T-3C
		Ø4	-	T-4C
SMD Tip		5	2	T-K

Assured availability, normally ex-stock, of Spare Parts for Soldering Pencil



SN	Description	Remarks
1	Barrel & Nut Assembly	Whenever required
2	Soldering Tip	Replace if worn out
3	Heater Enclosure	Whenever required
4	Heating Element	Replace if display shows H-E/S-E

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