Partial User References of Desktop & in-line Robotic Machines supplied

INDE
reliable & caring since 1976

SNo.	Customer's Name & City	Qty
1	Amphenol, Chennai	10
2	Bharat FIH Limited, Kancheepuram	4
3	Danlaw Electronics Assembly Ltd., Goa	2
4	Flash, Pune	1
5	Flexi Efficads Pvt. Ltd., Bangalore	1
6	IHD Industries Pvt. Ltd.	1
7	Intelux Electronics Pvt. Ltd., Pune	1
8	Interface, Gurgaon	1
9	Kostal India Pvt. Ltd., Vellore	10
10	Mag Power, Pune	1
11	Minda Stoneridge, Pune (in repeat orders)	12
12	Mindarika, Gurgaon	1
13	MUP Electronics Nashik	1
14	Nidec, Neemrana (Japanese MNC)	40
15	Nidec Industrial Automation Hubli	2

SNo.	Customer's Name & City	Qty
16	Nokia, Chennai	2
17	Prama Hikvision India Pvt. Ltd,. Pune	9
18	Precision Electronics, Hyderabad	1
19	Reanu Micro Electronics Pvt. Ltd., Pune	1
20	Rising Stars Mobile (I) Pvt. Ltd., Kancheepuram	5
21	Sahyadri Udyog, Pune	1
22	Schneider Electric India Pvt. Ltd., Bangalore	1
23	Shakti Pumps (I) Ltd., Pithampur	1
24	Siddharth One, Mumbai	1
25	Sritech Electronics, Bangalore	1
26	Sumitron Exports Pvt. Ltd., Delhi	7
27	Swaran Enterprises, Gurgaon	1
28	Tymtix, Bangalore	1
29	Vijay Electricals, Ahmednagar	1
30	Vishal Engineering Company, Pune	3

3-Axis Single Head Single Platform Soldering Robot Model ET9383C

4-Axis Single Head Single Platform Soldering Robot Model ET9384C

3-Axis Dual Head Single Platform Soldering Robot Model ET9383ED

4-Axis SingleHead Dual Platform Soldering Robot ET9584EYA-BB1

Video link of Soldering Robotic Machine

Single Axis Soldering Robot Model ET9181

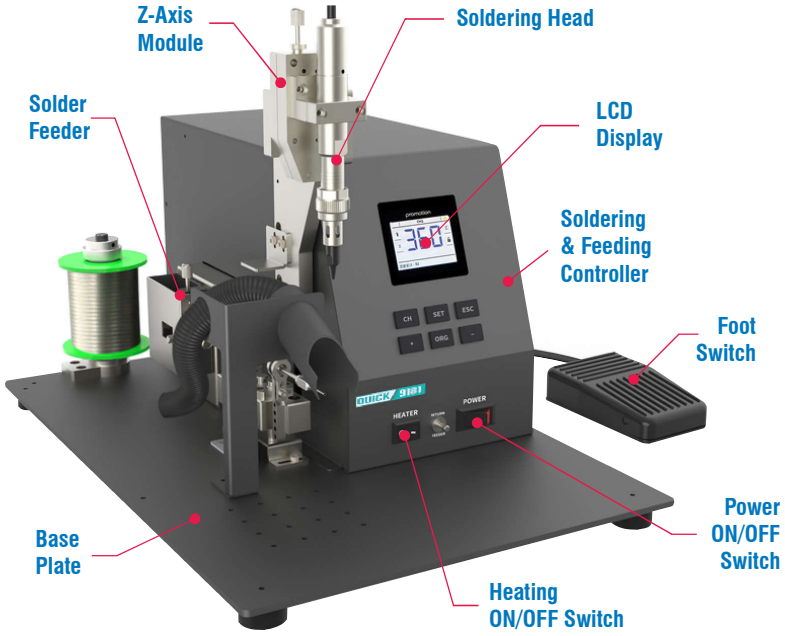
QUICK

We supply incredibly high reliability proven (customers are using for more than 12 years now) robotics solutions for different soldering applications, with support and spare parts back-up

Low Cost & Hi-reliability 1-Axis Robotic Soldering Machine Model ET9181

INDE
reliable & caring since 1976

For reliable soldering of wires with Connector Pins with high productivity



Features

- Specially designed for soldering cables, USB, connectors, aviation plugs, PCB, terminals and switches etc.
- Designed to replace manual soldering stations to improve soldering efficiency, consistency and quality
- Concise appearance and stable heavy duty structure.
- LCD screen, soldering time and wire feeding parameters are adjustable
- Stepper motor controlled, no need of external compressed air
- Easy programming, no need for any separate programming module
- High frequency current heating provided precise temperature and faster temperature recovery.

Scope of Supply:

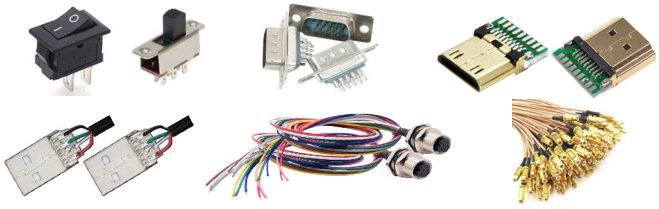
- 1-Axis Soldering Robot
- Soldering & Wire Feeding Controller
- Soldering Head & Wire Feeder
- Soldering Tip
- Foot Switch
- Instruction Manual

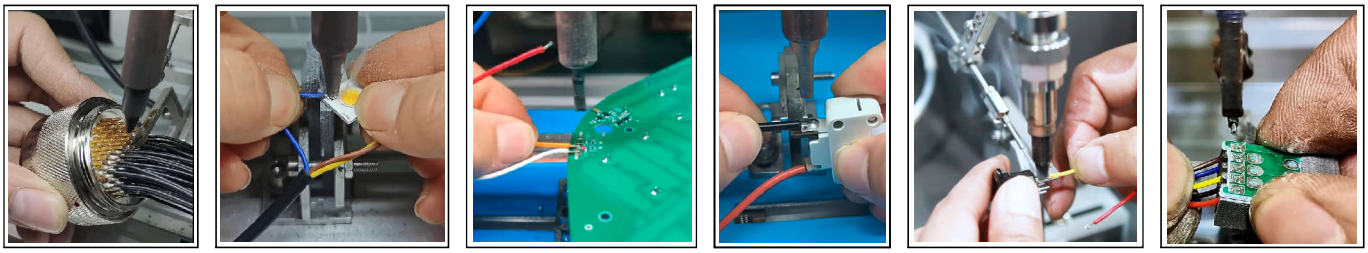
Click here to view Video

Specifications	Model: ET9181
Input Supply	100-240V AC, 50 Hz
Power Consumption	280W
Temperature Range	200 ~ 500°C
Temperature Stability	±3°C (No load)
Number of Axis	1
Motor Range	80mm
Soldering Time	0.01 ~ 9.99S
Solder Wire Diameter	0.8, 1.0, 1.2, 1.6mm
Dimensions (WxDxH)	285 x 420 x 265 mm
Weight	13 kg

Few Applications

- Communications industry: Data, USB, HDMI and FPC Cables
- Photovoltaic industry: LED Strips, Rectifier, Endura LEDs, Lamps
- Home appliance: Remote Control Panels, Control Boards, Switches
- Automotive industry: Ignition Switch, Sensors, Automobile ECUs





Warranty is 12 months from the date of invoice. It excludes all consumable parts as Heating Elements, Temperature Sensors, Soldering Tips, Cleaning Sponges etc., and any sort of mechanically damaged parts.

on-site services can be provided at extra charges if pre-paid by customer in advance