



Introducing **TEKLAB** a high-spec **Soldering and De-Soldering station** with excellent cost performance.

FEATURES

- Powerful Built-In Vacuum Pump Imported from Japan.
- Sensor closed-loop temperature control for heating system, precise temperature.
- Long Life Heater, which is powered 36V, is fully isolated from mains; Safe and reliable.
- LED digital display: Temperature calibrates digitally.
- Auto sleeping is available and optional.
- Suction nozzles and heaters are specially designed, High efficiency, Long Life.
- Heat resistant vacuum hose used.
- Lead free de-soldering can be achieved if the lead free de-soldering gun is equipped.
- Various sizes of Replacement Nozzles Available.
- Astonishing heating speed; Only within 20s to reach 300 °C from room temperature.
- Relative lower temperature will largely prolong the life of soldering tips.

TECHNICAL SPECIFICATIONS

HEATING POWER	90 W
TEMPERATURE RANGE	200 °C ~ 480 °C
TIP TO GROUND POTENTIAL	≤ 2 mV
TIP TO GROUND RESISTANCE	≤ 2 Ω
DIMENSIONS	105 (L) * 250 (W) * 165 (H) mm
WEIGHT	Approx. 5 Kgs

**All Specifications & appearances are subject to change without prior notice*