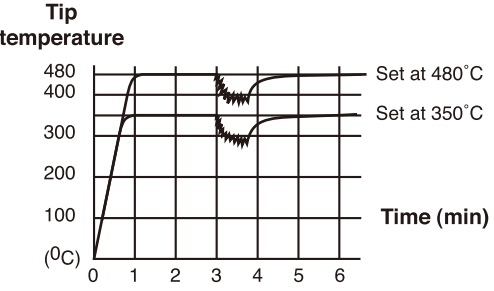
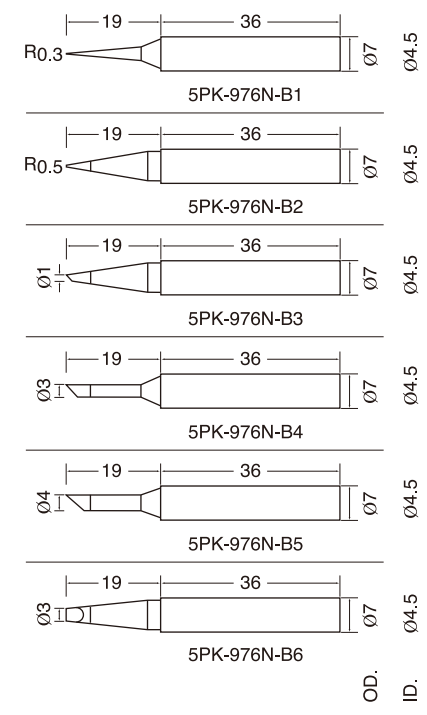


TIP TEMPERATURE STABILITY



- **Variable Temperature Setting**
It allow to set freely from 200-480°C
- **Quick Start**
This unit combines quick-start circuit, enable to heating up quickly to desired values.
- **Anti-Bacteria Treatment**
(Exempted AS SERIES)
Handpiece covered by anti-bacterial treated silicone rubber.

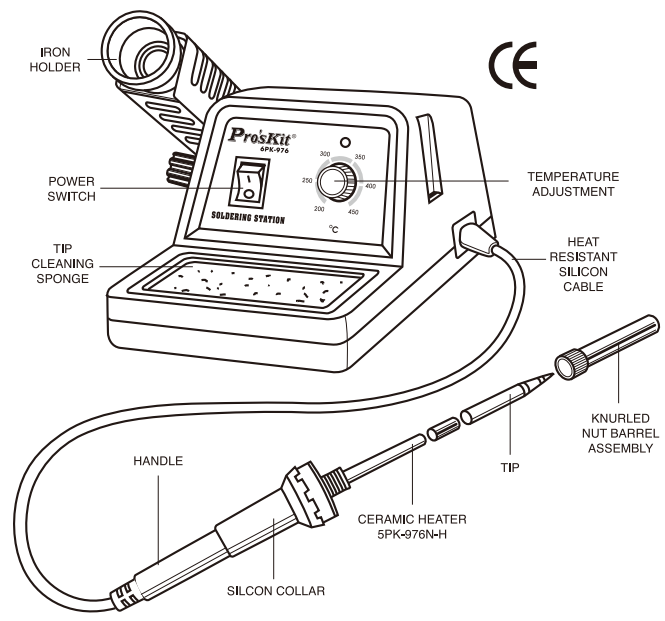
REPLACEMENT TIP



寶工實業股份有限公司
PROKIT'S INDUSTRIES CO., LTD.
<http://www.prokits.com.tw>
E-mail : pk@mail.prokits.com.tw

Pro'sKit® 6PK-976N

TEMPERATURE CONTROLLED SOLDERING STATION



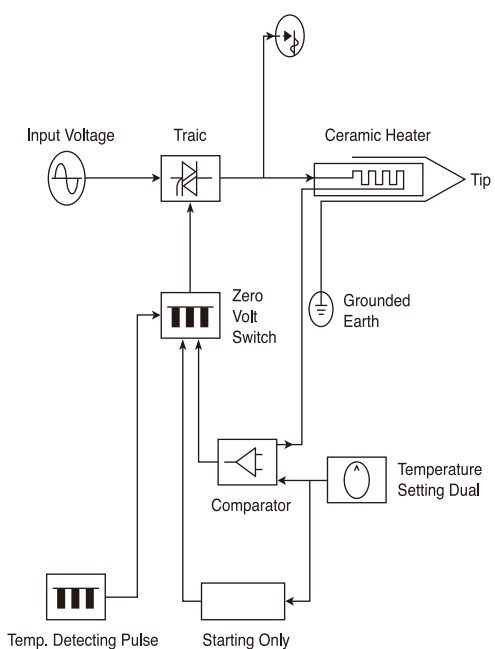
size: 419x148mm

Thanks for purchasing **Pro'sKit®**
6PK-976N Temperature Controlled SOLDERING STATION
which offering you *variable temperature setting,
*quick start, and *anti-bacterial treatment.

The detailed specifications and operation
instructions are as following:

Voltage	110/120V 220/240V AC
Power consumption	50W
Temp. setting range	200-480°C
Insulation resistance	100MΩ
Size	Handpiece 203mm
	Station L175 : W103 : H90 (mm)
Weight	870g
Station-Handpiece cord length	115CM
AC Power cord	3 cores cord (with 3pin plug 180CM)

BLOCK DIAGRAM



SAFETY INSTRUCTIONS

Please study the "safety instruction" before operation

- **To avoid being burnt**
In order to avoid burns, do not attempt to touch except grip as the unit is hot. And do not leave the unit unattended.
- **To prevent from fire**
Do not attempt to use the unit around combustibles in order to prevent fires.
- **To prevent from electrical shock**
Ensure to connect earth terminal at 3pins plug provided to appropriate earthing point in the works shop. Turn-OFF main power switch and unplung before doing for service or replacement of parts.
- Ensure to use soldering iron holder to avoid fires and /or burns.
- Keep out of reach of children
- Do not use if power cord have damage or flaw or may occur the fires or electric shock.
- Ensure to apply correct rated input voltage only or may occur the fires caused by overheat of heater element.
- Be ensure not to use at watery or high humidity areas such as bathroom etc. to prevent electric shock.
- Put the plug-in to the outlet fully after ensure the correct rate current. Unplug while not using. (hold the plug when unplug.)
- To protect heater, do not attempt accelerated cooling with water.
- Be ensure to keep soldering tip clean. (Oxidized particle may cause insufficient soldering result so, regular cleaning is essential to have best soldering.)
- The tip has been iron plated to extend its life, aware to avoid removal of iron plated part while cleaning tip. File is not recommended.
- **This unit must be effectively grounded**
This contributes to the safety of the operator and ensures that any static charges on the unit itself leaks to earth safely.

