

PORTASOL SUPER PRO



GP-501



- Can be used as a blow torch by removing the tip. By fitting optional tips it can be used for precision PCB repair or as a hot knife and a hot air blower.
- Quick heating; only takes 30 seconds from ignition until soldering can begin with soldering iron temperature adjustment equivalent to power of 25–125W.
- Operation time is approximately 45 minutes between refills (when used at max. volume).
- One-touch ignition switch for easy ignition using only one hand.
- High power guarantees good performance even in adverse conditions.



Model	GP-501
Item	Portasol superPro
Combustion System	Gas Heating System
Length	223mm (w/o cap)
Weight	147g (w/o cap)
Max. Temp. Output	580°C (Soldering Iron)
	1300°C (Blow Torch)
	625°C (Hot Air)
Refill Time	30 sec.
Ignition System	Piezo electricity ignition system
Gas Type	Butane Gas
Operation Time Per Refill	Approx. 45 mins. (for soldering) with temp. on Max.

Fill with gas fully prior to use.

Replacement Tips (Long life Tips)

GP-501RT-1D (Tip diameter: $\phi 1.0$, Length: 40)
GP-501RT-2.4D (Tip diameter: $\phi 2.4$, Length: 40)
GP-501RT-3.2D (Tip diameter: $\phi 3.2$, Length: 40)
GP-501RT-4.8D (Tip diameter: $\phi 4.8$, Length: 40)
GP-501CU (Hot Knife) (Length: 9.0, Total length: 40)
GP-501RT-1C (Tip diameter: $\phi 1.0$, Length: 40)
GP-501RT-2.4C (Tip diameter: $\phi 2.4$, Length: 40)
GP-501RT-3.2C (Tip diameter: $\phi 3.2$, Length: 40)
GP-501RT-4.8C (Tip diameter: $\phi 4.8$, Length: 40)
GP-501HT (Hot Air) (Tip diameter: $\phi 5.5$, Length: 26)
GP-501RT-8D (Tip diameter: $\phi 8.0$, Length: 40)

Standard