



Cordless Pyropen Std Butane gas Soldering Iron

Item No: T0051606399

Cordless Pyropen Std Butane gas Soldering Iron

The Weller Cordless Pyropen is a manually ignited, butane gas operated, soldering iron with solder, hot blow and blow torch functions. Its ideal to for soldering on the go and helps to complete soldering tasks anywhere, without the need for a mains supply or an obstructing cable. The Butane gas soldering iron has a rapid heat up time and duration of operation from one filling of approximately 3 hours. It offers temperature adjustment variable between 200°C to 500°C when used as a soldering iron and up to 650°C when used as a hot air blower and 1300°C when used as a blow torch.

KEY FEATURES

- + **Manual-ignition:**
can be easily ignited manually with lighter or match
- + **Ready to use within seconds:**
Rapid heat up time, no long waiting for heating up the iron
- + **Extra long operation time:**
butane gas soldering iron works approx. 3 hours with one filling of Weller butane gas
- + **Solder on the go, even outdoors:**
Complete your soldering task anywhere, without the need for a mains supply or an obstructing cable in the way
- + **High versatility with included accessories:**
Additional hot blow and arc torch function for shrinking hoses and brazing
- + **Temperature adjustable from 200° to 1300°C:**
adjustable temperatures between 200° to 500°C when used as soldering iron, 650°C when used as hot air blower, 1300°C when used as blow torch
- + **Easy refill with Weller butane gas:**
Does not require cords, batteries or cartridges - Refills with butane fuel - Weller® Cat. no. WB1 or WB2

TECHNICAL DATA

Compared to Electrical Power	20 - 80 W
Temperature Range °C	250 - 500 °C
Temperature Range °F	482 - 932 °F