



Butane Gas Powered Mini Soldering Iron

Item No: T0051607599

Butane Gas Powered Mini Soldering Iron

The Weller Pyropen Junior is a manual ignited lightweight Butane gas operated soldering iron with solder, hot blow and blow torch functions. Ready to use within 30 seconds it helps to complete soldering tasks anywhere, without the need for a mains supply or an obstructing cable. Supplied with aluminium protective cap with pocket clip and safety feature to prevent the cap being fitted when the iron is on.

Temperature variable between 250°C to 450°C when used as a soldering iron, up to 430°C when used as a hot air blower.

KEY FEATURES

- + Manual ignition
- + Pen shape
- + Ready to use in 30 seconds
- + Exchangeable soldering tips of the 71-xx family
- + Temperature adjustable from 250° to 450°C:
Variable adjustment of soldering temperature between 250° to 450°C when used as soldering iron, 430°C when used as hot air blower
- + Easy refill with Weller butane gas:
No need for cords, batteries or cartridges, easy refill with Weller butane gas® Cat. no. WB1 or WB2) in just a few seconds for an almost uninterrupted workflow
- + Protective aluminium cap:
Increased security with protective aluminium cap to prevent being fitted when iron is on

TECHNICAL DATA

| | |
|-------------------------------------|-------------|
| Compared to Electrical Power | 20 - 60 W |
| Temperature Range (Depends on Tool) | 250 - 450°C |
| Temperature Range °C | 250 - 450°C |
| Temperature Range °F | 480 - 842°F |
| Tip Type | 71-Series |