

PYROPEN JUNIOR gas soldering iron WSTA2, 250-450 °C, cordless - Weller Pyropen Junior

Item no. WL17051

Manufacturer Weller

Lightweight cordless butane gas soldering iron in pencil shape with solder and hot air functions. Ready to use in 30 seconds, adjustable 250 to 450 °C, with aluminium protective cap and safety feature.

TECHNICAL DATA

Country of Manufacture	Germany
HS-Code	85151990000
Temperature (max.)	up to 500 °C
Temperature range	200-500 °C
Weight	0.1 kg



DESCRIPTION

The Weller Pyropen Junior is a lightweight, manually ignited butane gas soldering iron in pencil shape with solder and hot air functions. It is ready to use in about 30 seconds and allows mains-independent work without an obstructing cable. As a soldering iron it adjusts from 250 to 450 °C, as a hot air blower up to 430 °C.

BENEFITS

- Mains-independent and compact pencil shape for mobile use
- Ready to use in 30 seconds thanks to fast heat-up
- Additional hot air function up to 430 °C for shrinking hoses
- Aluminium protective cap with pocket clip and safety feature
- Easy refill with Weller butane gas WB1 or WB2

TECHNICAL DATA

Model	Pyropen Junior
Manufacturer item no.	T0051607599
Handle type	gas soldering iron
Temperature range soldering	250 to 450 °C
Temperature hot air	up to 430 °C

Heat-up time	approx. 30 s
Ignition	manual (lighter)
Suitable tips	71 x series

APPLICATIONS

Mobile soldering, service and repair, shrinking hoses without a mains supply.