

## SELF-IGNITING WGLG 100 GAS SOLDERING UNIT



- A handy all-rounder: Can be used as a soldering iron or hot-air unit.
- For soldering, welding, tin-plating work etc.
- Battery-powered for mobile use.

- Convenient Piezo ignition
- Continuous power adjustment
- Ideal for workshops, customer service, laboratories, repairs, hobbies etc.

**Art. No. 0984 990 100**

P. Qty. 1

Accessories/Spare tips			
	Designation	Art. No.	P. Qty.
	Butane Gas 100 mL	<b>0893 250 001</b>	6/24
	Soldering Tip, conical 1.6 mm	<b>0984 990 110</b>	3
	Soldering Tip, chisel-shaped 2.4 mm	<b>0984 990 120</b>	3
	Hot-Air Nozzle	<b>0984 990 130</b>	3
	Reflector Attach- ment	<b>0984 990 140</b>	3
	Cutter	<b>0984 990 150</b>	3
	Gas Outflow Valve	<b>0707 984 901</b>	1

### Delivery scope:

- Gas soldering unit (**gas fill not included in delivery**) incl. protective cap.
- **1** Cutter
- **2** Hot-air nozzle
- **3** Reflector attachment
- **4** Chisel-shaped soldering tip, 2.4 mm
- **5** Conical soldering tip, 1.6 mm
- Solder dispenser with solder
- Metal shell with sponge
- Spare valve
- Practical metal box
- Operating instructions

### Technical data:

Output	30 - 100 W
Temperature with soldering tip/cutter/ hot-air nozzle	250 ~ 500 °C
Temperature without attachment (burner)	1,300 °C
Butane gas intake capacity	20 mL
Operating time	Approx. 120 min. (on medium setting)



Soldering/shrinking connector



Soldering



Thin-walled heat-shrink tubes

**Hot-air nozzle –  
No open flames;  
minimal risk of  
damage!**