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Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



## WLD-TEC burner gasprofi 1 SCS micro

**€566.00**  
**plus VAT &**  
**Shipping**

### Product Images



## Description

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Ideal for working in the sterile workbench!

The gasprofi 1 SCS micro has compact dimensions of 85 x 49 x 86 mm.

The extremely low working height enables fatigue-free working. Completely made of stainless steel.

DIN-DVGW: NG-2211AS0167

Gas type cat.: natural gas and liquid gas, 20-50 mbar

Consumption: 70g/h liquid gas

Cartridge operation: 45 min. with CV360, 170 min. at C 206

Flame temperature: 1350°C at LPG, 1300°C at natural gas

Nominal heat load: 1 kW

Power supply: 9 V DC / 1 VA

Dimensions: 85 x 49 x 86 mm high

Weight: 700 g

### Scope of delivery

- Stainless steel foot pedal
- DoubleClick IR sensor
- Key function
- 5 standard programs
- SCS Safety Control System with gas safety shut-off:  
ignition, flame and temperature monitoring  
automatic unit shut-off, residual heat indicator
- BHC burner head monitoring
- adjustable IR sensor range
- removable burner head
- Tilt adjustment right/left
- Turbo flame
- Holder for 3 inoculation loop holders
- Nozzles for propane/butane and natural gas
- refractory control elements
- complete with hose nozzle and plug-in power supply unit

## Additional Information

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No.	WT-0088
Manufacturer (Brand)	WLD-TEC
old neoLab article no.	7-8210
EAN	4058072443962
Transport temperature	Room temperature
Wide	85 mm
Height	86 mm
Length	49 mm
Depth	49 mm
Burner properties	with foot pedal with continuous function
Display (reading, setting)	analog
Operation via	Knobs/Buttons Stainless steel wireless foot pedal Sensor
Weight	0.7 kg
Voltage	9 V
Energy supply	Power grid
Gas type	Natural gas Liquid gas (propane. Butane)
Power	1000 W
Gas supply via	Gas cartridge supply line
Model burner	gasprofi ISCS micro (7-8210)
Type burner	Laboratory gas burner

