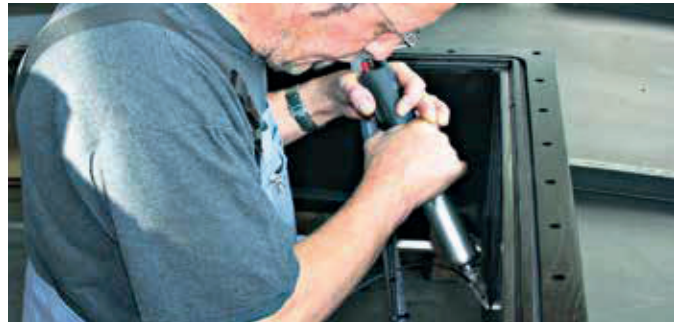


## DIODE PID / S: The powerful pair.

There are two options for high-quality work: The closed-loop DIODE PID provides the perfect welding temperature at all times. The DIODE S easily puts you in control with a manual temperature knob.



Convenient wire welding using the powerful and lightweight DIODE PID.

External air hand tool

### DIODE PID / DIODE S



- Operated with MINOR or ROBUST blower, AIRSTREAM ST or with compressed air
- Digitally-controlled and displayed temperatures (DIODE PID)
- Cooled heating element tube
- Suitable for field applications when used in combination with a MINOR blower

#### Technical data

Voltage	V~	120
Power	W	1600
Temperature	°F	68 – 1112
Size (L x Ø)	inches	10 x 2, handle Ø 1.6
Weight	lbs	3 lbs (with 10 ft cord / 10 ft air hose)
Conformity mark	CE	
Protection class II	□	

#### Article No.:

101.291	DIODE S, 120 V / 1600 W, for push-fit nozzles, with US plug
101.292	DIODE S, 120 V / 1600 W, for screw-on nozzles, with US plug
101.311	DIODE PID, 120 V / 1600 W, for push-fit nozzles, with US plug
101.312	DIODE PID, 120 V / 1600 W, for screw-on nozzles, with US plug
101.281	DIODE S, 230 V / 1600 W, for snap-fit nozzles, with Schuko plug
101.303	DIODE PID, 230 V / 1600 W, for snap-fit nozzles, with Schuko plug

Additional versions available upon request

Hand tool and blower

### DIODE PID / DIODE S with MINOR



MINOR blower and DIODE PID with screw-on drawing nozzle.

- Ideal for assembly work

#### Technical data

Voltage	V~	120
Power	W	1600
Temperature	°F	68 – 1112
Size (L x Ø)	inches	10 x 2, handle Ø 1.6
Weight	lbs	6 lbs (with 10 ft cord / 5 ft air hose)
Conformity mark	CE	
Protection class II	□	

#### Article No.:

101.447	DIODE S, 120V / 1700 W, for push-fit nozzles, connected to MINOR 5 ft air hose, US plug
---------	---

Additional versions available upon request

General accessories

