



Simple heating up fibre optic loose tube cables for further processing.



Welding pipes

Hand tool

GHIBLI

Derived from a hot desert wind – GHIBLI certainly lives up to its name! Thanks to two-step airflow switching and steplessly adjustable temperature, it can be used for the most diverse applications.

- Universal tool for welding and shrinking
- Welding results independent of voltage fluctuations and ambient temperature
- Two-step selectable air flow
- Extensive range of accessories

Technical Data

Voltage	V~	230
Power	W	2000
Frequency	Hz	50 / 60
Temperature	°C	20 – 600
Pressure static	Pa	Stufe 2: 1500 (15 mbar) Stufe 3: 2100 (21 mbar)
Size (L × B × H)	mm	195 × 85 × 160, handle Ø 57
Weight	kg	0.9 (without 3 m cord)
Marking of conformity	CE	
Approval Mark	S	
Certification Scheme	CCA	
Protection Class II	□	

Article No.

101.881	GHIBLI 230V / 2000W with Euro plug
101.887	GHIBLI 120V / 1500W with USA plug

More versions on request

Accessories GHIBLI

106.998		Wide slot nozzle 20 mm, push-fit
106.999		Wide slot nozzle 40 mm
107.154		Tubular nozzle Ø 5 mm, push-fit
107.006		Extension nozzle Ø 5 x 130 mm, straight
107.308		Sieve reflector 50 × 35 mm, push-fit
107.309		Sieve reflector 35 × 20 mm, push-fit
107.313		Spoon reflector 25 × 30 mm, push-fit
107.325		Soldering reflector 17 × 34 mm, push-fit
107.319		Sieve reflector Ø 65 mm
107.315		Folding reflector 70 × 12 mm, push-fit
107.007		De-horning nozzle
107.345		Welding mirror 135 mm, PTFE-coated
115.513		Heating element, 230 V / 1800 W