



Tight bearings, bolts, bushings, gear wheels, screws and cylinder head gaskets can easily and without damage be loosened or pushed on.



TRIAC S and sieve reflector being used for the splice of an electric cable with a solder sleeve.


## HOT JET S

The lightest compact welding tool

CE



### Technical Data

Type	Hot Jet S	
Voltage	V~	100, 120, 230
Power consumption	W	460, 460, 460
Frequency	Hz	50/60
Temperature	°C	20 – 600, steplessly controlled
Air flow	l/min.	20 – 80, steplessly adjustable
Pressure stat.	Pa	max. 1600 (16 mbar)
Emission level	L <sub>PA</sub> (dB)	59
Size	mm	235 × 70, handle ø 40
Weight	g	580 with 3 m cord
Approval mark:		CCA certified



HOT JET S with tubular nozzle Ø 5 mm being used for pendulum welding on an ABS cover.