



Hand-held welding torches Quick-S-Electronic

The new manual welding equipment from the S-Line product range. An ergonomic and innovative design combined with state-of-the-art technology for welding and for the processing of thermoplastics.

Product description

The hot-air welding equipment Quick-S-Electronic stands out for its unique ergonomic handle. Thanks to its ergonomics and light weight the user can handle the equipment professionally and effortlessly.


The equipment has a heat output of 1500 Watts at 230 V and a constant and completely reliable electronic control for temperatures up to 700 °C.

Moreover, the equipment is easy to service thanks to a new motor generation with considerably increased carbon service lives of more than 1,500 hours. The collector carbons are also equipped with a disconnection organ, which prevents damage to the motor after the carbon brushes have been worn down. The collector carbons can be changed several times. Carbons can be easily changed from the outside without the need to open up the equipment.

The air-cooled heating element pipe is suitable for various different shapes of nozzle.

The all-round equipment for the welding of all thermoplastics, technical textiles, tarpaulin sheeting, pond sheeting, roof sheeting and swimming pool construction sheeting.

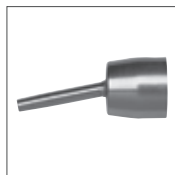
Technical specifications

Model	QUICK-S-ELECTRONIC
Nominal voltage range	120 V or 230 V~
frequency range	50Hz - 60Hz
Power	120 V 1650 W or 230 V 1500 W
Output temperature	≤ 700°C
Noise emission level	< 70dB
Protection class	II /  (double insulation)
Weight	1.2 kg with mains connection lead

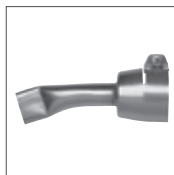
Areas of applications

- Car upholsterers
- Tarpaulin manufacturers
- Tent manufacturers
- Canvas covers
- Manufacturers of advertising tarpaulins
- Roofing industry
- Swimming pool construction
- Pond liner processing firms
- Leisure and outdoor outfitters

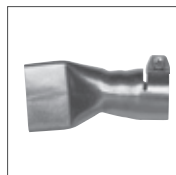
Accessories



Item No. 4000
Round nozzle, 5 mm



Item No. 4002
Nozzle, 20 mm flat



Item No. 4003
Nozzle, 40 mm flat



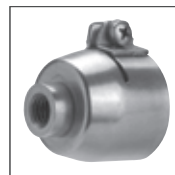
Item No. 4004
Nozzle 40 mm flat,
perforated



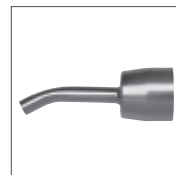
Item No. 4005
Shrink nozzle 15
mm, round



Item No. 4006
Shrink nozzle
20 x 5 mm



Item No. 4007
Adapter with thread
M 10



Item No. 4008
Soldering nozzle
10 mm round



Item No. 5012
Speed welding nozzle
for nozzle item
No. 4000, 5 mm,
round



Item No. 5013
Speed welding nozzle
for nozzle item
No. 4000,
5 mm, triangular



Item No. 5014
Speed welding nozzle
for nozzle item
No. 4000,
7.5 mm, triangular



Item No. 5000
Speed welding nozzle
5,7 mm triangle,
for nozzle
5 mm round



Item No. 5001
Speed welding nozzle
7 mm triangle, for
nozzle 5 mm round



Item No. 5002
Speed welding nozzle
5,7 mm triangle,
to screw-on, for
adaptor M10



Item No. 5003
Speed welding nozzle
7 mm triangle,
to screw-on, for
adaptor M10



Item No. 5015
Tacking tip for nozzle
item No. 4000

Accessories



Item No. 5007
Speed welding nozzle for nozzle item No. 4007 (M10), 5 mm round (M10)



Item No. 5008
Speed welding nozzle for nozzle item No. 4007 (M10), 5 mm triangular (M10)



Item No. 5009
Speed welding nozzle for nozzle item No. 4007 (M10), 7.5 mm triangular (M10)



Item No. 5017
Tacking tip hooked for adaptor M10

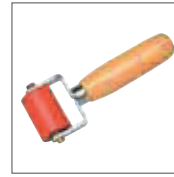


Item No. 4011
Insulating tube

Item No. 2007
Heating element 1500 W, 230 V



Item No. 5021
Weld seam slide



Item No. 7000
Pressure roller two-armed, 45 mm

Item No. 6998
Pressure roller two-armed, 45 mm, ball bearing mounted

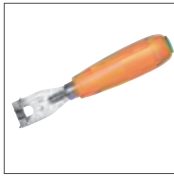


Item No. 7001
Pressure roller one-armed, 45 mm

Item No. 6997
Pressure roller one-armed, 45 mm, ball bearing mounted



Item No. 7010
Quarter moon knife



Item No. 7011
Grooving tool



Item No. 7012
Metal case