



## Hand-held welding torches Tube-H

The handy and extremely high power hot air welding device from the FORSTHOFF Tube-Line. High air output combined with simply handling.

### Product description

The Tube-H device allows high performance and efficient welding of landfill film, pond film and heavy tarpaulin covers.

The device can also be used in the automobile industry for drying filler masses and the activation of plastic parts.

The heating power of 3000 W 230 V can be progressively set at a room temperature up to 700 °C. The device has new and very reliable temperature electronics and overlapping welds are possible together with the 40 mm wide slot nozzle.


The device is also service-friendly thanks to the new motor generation with a considerably longer

carbon service life of more than 1,500 hours. The collector carbons are also equipped with a shut-down device which prevents damages to the motor once the carbon brushes are used up. The collector carbons can be used several times.

The device is therefore a modern tool which is popular with industrial companies.

Extensive accessories round off the uses of the Tube-H in welding heavy films and tarpaulins.

## Technical specifications

Model	TUBE-H
Nominal voltage range	120 V or 230 V~
Frequency range	50Hz - 60Hz
LPower	120 V 2200 W or 230 V 3000 W
Output temperature	20–700 °C, infinitely variable
Noise emission level	< 70dB
Weight	1.5 kg with mains connection lead
Protection class	II /  (double insulation)

## 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
- Sealing / waterproofing
- Building trade
- Flooring construction and flooring materials
- Automotive industry
- Manufacturers of signs and synthetic materials
- Manufacturers of boilers and firing plants
- Motorcar and motorbike repair shops
- Printing and label industry
- Electronics and electrical engineering industry

## Accessories



**Item No. 4003**  
Nozzle, 40 mm flat



**Item No. 3065**  
Heating element  
3000 W, 230 V



**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. 7002**  
Pressure roller two-armed, 80 mm

**Item No. 6996**  
Pressure roller two-armed, 80 mm, ball bearing mounted



**Item No. 7006**  
Pressure roller one-armed, 45 mm, 45° offset (patented)

**Item No. 6995**  
Pressure roller one-armed, 45 mm, 45° offset (patented) ball bearing mounted



**Item No. 7012**  
Metal case