

Easy to use, the hot air plastic welding station is designed to weld vehicle plastic parts. The wide adjustable temperature range (160-480°C) raises the temperature of the plastics to their melting point making them soft and easily repairable. The air flow rate can be adjusted to maintain a homogeneous fusion of the plastic.

REPAIR

- Bumpers
- Radiator grill
- Headlight surroundings
- Body panel

PRACTICAL & TRANSPORTABLE

- Steel bodywork
- Silent
- Lightweight
- Length of hot air gun hose: 1m

ACCESSORIES (OPTIONS)



- Compression roller (058231)



- Mini milling machine (063228)



- Ball cutting head Ø5 (063235)



- Plastic filler rods

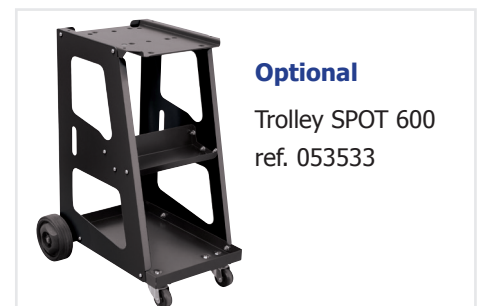
| | | | | |
|-----------|--------|---------|-----|--------|
| PP/EPDM | 440 mm | ▲ 5 mm | x10 | 063242 |
| PP / EPDM | 440 mm | □ 10 mm | x10 | 063259 |
| ABS | 440 mm | ▲ 5 mm | x10 | 063372 |
| ABS | 440 mm | □ 10 mm | x10 | 063266 |



2 nozzles
(Ø 5 mm+ Ø 8 mm)

LCD screen

Adjusting air flow



Optional

Trolley SPOT 600
ref. 053533

| Power (W) | Power supply (V) | Frequency (Hz) | Air flow (l/min) | Air pump | Adjustable temperature (C°) | Weight (kg) | Dimensions (mm) |
|-----------|------------------|----------------|------------------|----------------|-----------------------------|-------------|-----------------|
| 320 | 220 - 240 | 50 | 24 | Diaphragm pump | 160 - 480° C | 3,6 | 225 x 150 x 135 |