

Plastic Blowpipe Welding Tool

This tool is designed for various plastic welding applications. It is available in multiple models with power options between 500W and 700W and a temperature range of 50°C to 600°C, depending on the model.



Overview

Professional Plastic Welding Solution

This versatile plastics-blowpipe welding tool is engineered for precision welding applications across various industrial tasks. Available in multiple configurations including standard and DC motor models, these tools provide reliable performance with adjustable temperature options on select units. Designed for durability and ease of use, they are an essential asset for professional plastic fabrication and repair work.

Technical Specifications

Operating Voltage	220 V
Power Output	500W - 700W
Temperature Range	50°C - 600°C
Nozzle Diameter	6mm, 9mm

Model Variants

Available Models

- HC-500
- HC-700
- HC-700t (Adjustable Temp)
- HF-500
- HF-700
- HF-700t (Adjustable Temp)

Logistics

Packaging Specifications

Carton Size	Units per Carton
50 x 35 x 40 cm	20