

# Plastic Welding Blowpipe

This plastic welding blowpipe operates on a voltage of 220V. It is available in multiple models with power ranging from 500W to 700W and temperature range of 500°C to 600°C.



## Overview

### Professional Plastic Welding Blowpipes

These versatile plastic welding blowpipes are designed for precision heating and welding applications. Available in both standard and DC motor configurations, the series offers options for fixed power or temperature-adjustable operation to suit specific project requirements. With robust construction and consistent performance, these tools are essential for professional plastic fabrication and repair tasks.

## Technical Specifications

Operating Voltage	220V
Nozzle Diameter	9mm, 6mm

## Performance Metrics

### Key Performance Range

**700 W**

Max Power

**600 °C**

Max Temperature

## Model Comparison

### Model Specifications

Model	Type	Power Range	Temp Range
HC-500	Standard	500W	500-600°C
HC-700	Standard	700W	500-600°C
HC-700t	Temp Adjustable	Max 700W	50-600°C
HF-500	DC Motor	500W	500-550°C
HF-700	DC Motor	700W	500-550°C
HF-700t	DC Motor Adj.	Max 700W	50-550°C

## Logistics

### Packaging Details

- Carton Size: 50x35x40 cm
- Quantity per Carton: 20 units