

# Dent Removal Machine (Electric Operated), Set

ZC-QC080D



This device is designed specifically to be used with dents on flexible steel car bodies, dents like the kind caused by impact from hailstones, which leave smooth, rounded dents, can be removed. Digital screen and relative control for both heating time and power settings

## **Technical Specifications:**

Input frequency: 50 Hz

Welding thickness: 0.6-1.2 mm, Small welding traces.

Welding gun: 2

Welding modes: 6 welding modes

Output: Carbon rod,

Heating AC 3v-5v

Melting AC 1v-7v

Welding AC 1v-7v

Input power: 1.8kw

Input current: 22A

Voltage: 220v

Accessories: 1x carbon hammer, 1x Hook hammer, 1x manual sucker, 2x carbon rod, 10x Triangle straight pull sheet, 1x spanner for wrench, 1x Hit, 1x manual with box

Power output cable: 1.5 m

Insulation class: F