



KEY FEATURES

- ENERGY STORAGE CAPACITOR STUD WELDING MACHINE
- CAN CARRY OUT CONTACT WELDING AND NON-CONTACT WELDING
- AUTOMATIC FEEDING WELDING SYSTEM FOR ON-LINE FORM HIGH SPEED STUD WELDING AUTOMATION.



| | | | |
|---------------------------|---|-------------------------|-----------------|
| (Weldable material) | Mild steel, stainless steel, aluminum alloy and brass | | |
| (Thickness of work-piece) | 0.2 ~ 4mm | Stud diameter range | Φ: 3-10 mm(DIV) |
| Welding time | 1 ~ 3ms | Capacitor voltage range | 50V-220V |
| Input voltage | AC 220v10%, 50Hz±1%, 1-pha. | Rated capacity | 350W(DVI) |
| Energy storage capacitor | 216000u F(DIV) | | |
| Welding speed | 1-50 studs/min | | |
| Dimensions | 515*315*340mm | weight | 40KG |

Monitoring of input and output voltage Self-protection

Introduction

SAW-DVI type capacitor stud welding is my company developed a new generation of products, it is a function of the energy storage capacitor stud welding machine, which can carry out the contact welding, and can carry out non-contact welding, can also with feeding automatic welding system for on-line form high speed stud welding automation. Not only satisfy the welding of different metal materials, and meet the needs of different users using welding method.

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