

WIM RSR 2500 CD

STUD WELDER

STUD WELDER
(RSR SERIES)

Specs

Technical Parameter

Input Voltage : 220V $\pm$ 15%

Input phase : Single

Frequency (Hz) : 50/60

Input power (KVA) : 4.5

Charging voltage range (V) : 20-190

Stud diameter (mm) :-

- Mild steel : M2-M8

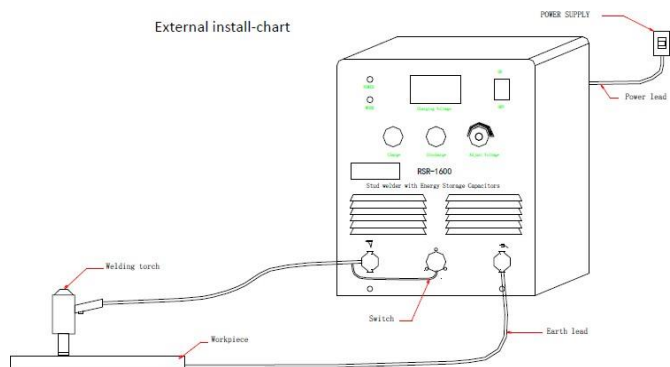
- Aluminum alloy : M2-M6

Capasitor capacity (uF) : 90000

Welding throughput : 10-15
(piece/min)

Weight (kg) : 25

Dimension (mm) : 480x210x410
(LxWxH)



Primery use and applicability range

Welcome to choose this series of welder. Stud welder with energy storage capacitor is a sort of equipment that adopts capasitor as the storage element, using the space discharge between the stud and the pieces and forming the unstable arc instantly.

It make use of the heat of arc melting the interface between the stud and the pieces, then from the welding joint.

It is mainly used to weld all kinds of standard component of, mild steel, stainless steel, aluminum alloy such as the mild steel or stainless steel, closet, the meter case, the car case, hardware, aluminum alloy ceiling etc.

The Welder has the virtue of small spatter, fine welding surface, quick welding speed, especially for sheet metal welding.



TOTAL WELDING SOLUTIONS

Manufactured by :

WELDING INDUSTRIES (M) SDN BHD

Sole Distributor:

LOGLIFE WELD SDN BHD