

WIM RSN 2500

STUD WELDER
(RSN SERIES)

Specs

Technical Data :-

Power Supply : 415V, 50/60Hz, 3PH

Frequency : 50/60Hz

Welding time : 0.3s

Welding speed : 25mm 10pc/min

No load voltage : 79.0 VDC

No load input current : 0.933a

Rated input power : 94 KW

Rated input capacity : 107 KVA

Rated welding voltage : 44 VDC

Efficiency : 85%

Power factor : 0.93

Current range : 250A-2500A

Diameter of stud : $\Phi 8$ - $\Phi 25$

Length of stud : <400

Protection class : F

Insulation class : IP21S

Weight : 105kgs



Warranty : 12 month from delivery

Standard Accessories : Stud Gun - 120m²
@ 10m length.

'Recommended Parameters :

- Input cable at 25mm²/core specification
- Gen-set min output 107kVA/94kW
@0.933 power factor H29

This Features applies to: Electricity shortage and multiple equipment operating simultaneously in construction sites such as projects powered by generators, shipbuilding, steel construction etc.

Product Benefits

Weld stud/shear connector welding machine features.

1. IGBT Inverter technology
2. Low price, less weight, power efficient, safe and reliable.
3. Easy control and digital display of welding voltage, current and time.
4. Special torch with extending cables, large lifting force, low heat and durable.
5. Inner circuit board is under waterproof, anticorrosion, dampproof and dustproof treatment.
6. Compensatory capabilities of power voltage
 - Automatically stabilize welding parameter when the voltage decrease.
 - Machine still can work normally when the voltage is extremely low.



TOTAL WELDING SOLUTIONS

Manufactured by :

WELDING INDUSTRIES (M) SDN BHD

Sole Distributor:

LOGLIFE WELD SDN BHD