

Sparkweld ENGINEERING

IGBT – Inverter Stud Welding Series : SWD – 2500



TENCHNICAL SPECIFICATIONS

| | |
|-----------------------------|------------------------------|
| PROCESS | : DRAWN ARC |
| WELDING RANGE | : M 10 – M 25 |
| MAXIMUM CURRENT | : 2500 AMPS DC |
| WELD TIME | : 10 - 3000 msec. |
| MAIN POWER | : 400 VOLTS, 50/60HZ 3 PHASE |
| MAINS PLUG AT 415V | : 160 AMPS |
| KVA | : 115 KVA |
| HOUSING DIMENSTIONS (LXWXH) | : 650X400X800 |
| COOLING SYSTEM | : FORCED AIR |
| WEIGHT | : 110 KG. |
| WELDING GUN | |
| MODEL | : SW-25 |
| WELDING CABLE | : 5 met. |

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Manufacturer of Stud Welding Equipments

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