



**Shielded Metal Arc
Welding Machine**

Machine Make	Gaidu Electric Works(Regd.)
Machine Specification	
Output Current	200 Amp
Phase	One Phase
Input Voltage	220 V
Frequency	50-60 Hz
Dimension	400 x 400 x 400 mm (W x L x H)
Output Current Voltage	20-36 V DC
Current Range	40-200 Amps



Spot Welding Machine

Machine Make	Gaidu Electric Works(Regd.)
Machine Specification	
Input Power	50 KVA
Type of Spot Welder	Pedal Operated Spot Welder
Voltage	415 V
Frequency	50 or 60 Hz
Throat Depth	10 Inch
Electrode Holders	Water Cooled, Ejector Type
Foot Switch	Manual Pedal Operated



MIG Welding Machine

Machine Make	Gaidu Electric Works(Regd.)
Machine Specification	
Dimension	560 x 460 x 670 mm (l x w x h)
Voltage	415 V
Phase	3 Nos
Frequency	50 Hz
Wire Diameter	MS 0.8 to 1.2 mm, SS 0.8 to 1.2 mm
Rating Duty Cycle	10 kVA
Type of Cooling	Forced Air Cooling
Input Current	14 Amps
Wire Drive Motor	Permanent Magnet DC Motor
Wire Feed Speed	0 To 20
Open Circuit Voltage	16-42 V
Drive System	2 - Roll Quick Release
Output Welding Current	250 Amps



TIG Welding Machine

Machine Make	Gaidu Electric Works(Regd.)
Machine Specification	
MODEL	GE 300
Input Supply	365 V – 465 V
Phase / Freq	3/50 – 60 Hz
Input KVA @ 60%	10.4 KVA
Input KVA @ 100%	7.3 KVA
OCV – DC	75 – 85 V
Current Range Amps	5 – 300 A
Current @ 60 %	300 A
Current @ 100 %	231 A
Dimensions W x L x H in mm (mm)	260 X 680 X 360
Weight in kgs.	20