

MIG WELDING MACHINE

Sr. No.	Features	Description
01	Material to be Welded	• Mild Steel, Stainless Steel, Aluminum
02	Output Current Range	• 5-500 Amp (AC & DC)
03	Wire Feed System	• Dual Gear driven drive roll system with Drive Rolls & Guide Kit (For both Steel & Aluminum)
04	Accessories	• Digital Voltage Control (Pre-set voltage control) • Thermal Overload Protection • Ground Current Sensor • Flow meter Regulator with Hose Pipe (Min. 10meter) • Standard Running Gear (with large rear wheels)
05	Working Clamp & Cable	• Working C- Clamp 500Amp with cable. (Min. 10 meter)
06	Push-Pull Guns	• Push-Pull Air cooled and Water cooled Guns with cable (Min. 10 meter)
07	Torch Cooling system	• Standard water cooling system with coolant
08	Machine Performance	• Duty Cycle :100%
09	Spares	• Complete range of Spares (Electrical/ Mechanical/Consumables) for 5 Years related to MIG Welding Machine must be quoted.
10	Electric Connections	• 380V to 440V $\pm$ 10V. AC supply. 50Hz.
11	Country of Origin	• European/ American Brand