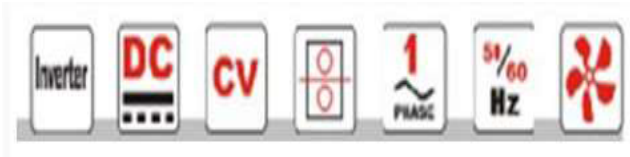




MIG WELDING MACHINE

Model: ECONOMIG 251

MACHINE



MAIN TECHNICAL DATA

FEATURES:

- Single phase, Inverter MIG/MAG welder, built in wire feeder, on-wheels, fan cooled.
- Smooth DC output, step less current control, step less wire feed control, 2 step and 4 step function. With volt and amperage display.
- Perfect with thermal overload protection.
- Ideal equipment to weld mild carbon steel, mild alloy steel, aluminum and stainless steel in light industry use.

TECHNICAL SPECIFICATIONS:

Input power (V)	220
Rated input capacity (KVA)	9.8
Output open circuit voltage (V)	44
Welding current adjustment range (A)	50-250
Duty cycle at 60% welding current (A)	250
Applicable welding wire diameter (mm)	Ø0.8 Ø 1.0
Weight (KG)	36.1
External dimension: (LXWXH) (mm)	730 x 350 x 730