



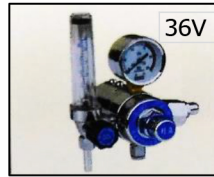
MIG 305i



MIG/MMA inverter welding machine

Main features

- With LED digital display.
- Adopt with advanced **IGBT** inverter technology, lightweight, accord with EMC standard.
- 20-50KHz power inverter platform, guaranteeing self-adjusting performance of arc.
- Precise control of current wave, excellent performance of Co2 arc welding.
- Precise unified adjustment, easy to operate.
- Compact, portable, highly effective, low consumption, energy saving.
- With strong compensation capability, resistant to voltage fluctuation, stable welding current.
- Brief manual arc welding, suitable for field operation, Light, compact and portable.
- Can used for **MIG** and **MMA**.



Technical Data

Model	MIG 305i
Rated Input Voltage (V)	415
No-load Voltage (V)	50
Current Range (A)	50-250
Rated Duty Cycle (%)	60
Input Capacity (KVA)	10.5
Class Of Insulation	F
Applied Welding Rod (mm)	0.8-1.0
Weight (kg)	28
Parking Dimension (mm)	740x440x640