

MIG 140/160/200



- Compact and portable with light weight
- 5kgs Spool is capable
- Waveform control makes stability of the arc
- Digital Voltmeter and Ammeter for easy viewing
- Spool gun function is optional
- Protections including over-heat, over-voltage, low-voltage and over-current



Light Industrial

Processes

- MIG(GMAW)
- FLUX CORED(FCAW)

Optional Accessories

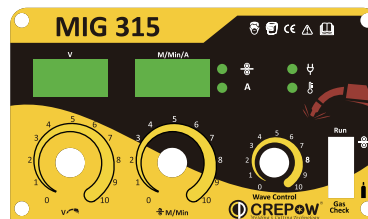
- Earth cable and clamp
- Argon flow meter #00.3173
- MIG15AK-3m #00.2548.01

Model	Effective Input Amps	KW	Welding Current Range (A)	Welding Voltage Range (V)	Rated Output at 40°C	No-load Volts	Dimension	Wire Diameter(mm)	Net weight	Protection Class
MIG 140 220V±10% Single phase 50/60Hz	13	3.5	40-140	12-21	140A@30%	72	L:471mm(18.5in.) W:213mm(8.4in.) H:400mm(15.7in.)	0.6/0.8/0.9(Fe/SS/Flux-Cored)	11kg(24.3lb.)	IP23
MIG 160 220V±10% Single phase 50/60Hz	20	4.6	40-160	12-22	160A@40%	68	L:471mm(18.5in.) W:213mm(8.4in.) H:400mm(15.7in.)	0.6/0.8/0.9(Fe/SS/Flux-Cored)	12kg(26.5lb.)	IP23
MIG 200 220V±10% Single phase 50/60Hz	22	5.6	40-200	12-24	200A@30%	68	L:471mm(18.5in.) W:213mm(8.4in.) H:400mm(15.7in.)	0.6/0.8/0.9/1.0(Fe/SS/Flux-Cored)	12kg(26.5lb.)	IP23

MIG 250-1/250-3/315



- Compact and portable with light weight
- 20kgs Spool is capable
- Waveform control makes stability of the arc
- Welding Capability from 0.6mm to 1.2mm welding wire diameter
- Digital Voltmeter and Ammeter for easy viewing



Semi Industrial

Processes

- MIG(GMAW)
- FLUX CORED(FCAW)

Optional Accessories

- Earth cable and clamp
- Argon flow meter #00.3173
- MIG24KD-3m #00.2514

Model	Effective Input Amps	KW	Welding Current Range (A)	Welding Voltage Range (V)	Rated Output at 40°C	No-load Volts	Dimension	Wire Diameter(mm)	Net weight	Protection Class
MIG 250-1 220V±15% Single phase 50/60Hz	40	7.3	50-250	13.5-26.5	250A@60%	47	L:618mm(24.3in.) W:240mm(9.4in.) H:430mm(16.9in.)	Fe:0.6/0.8/0.9/1.0/1.2 SS:0.8/0.9/1.0/1.2	23kg(50.7lb.)	IP23
MIG 250-3 380V±15% Three phase 50/60Hz	16	7.6	50-250	13.5-26.5	250A@60%	48	L:618mm(24.3in.) W:240mm(9.4in.) H:430mm(16.9in.)	Fe:0.6/0.8/0.9/1.0/1.2 SS:0.8/0.9/1.0/1.2	25kg(55.1lb.)	IP23
MIG 315 380V±15% Three phase 50/60Hz	15	11	50-315	13.5-30	315A@40%	53	L:618mm(24.3in.) W:240mm(9.4in.) H:430mm(16.9in.)	Fe:0.6/0.8/0.9/1.0/1.2 SS:0.8/0.9/1.0/1.2	25kg(55.1lb.)	IP23

Configuration Powerful Mig Style