

MIG

MIG STANDARD | HG200

MIG, MMA & LIFT TIG Function

VRD function built in

Light weight design make it easy to be carried

Adopt advanced single IGBT technology, increased reliability

2T/4T mode

Arc froce, hot start, anti-stick built in



PRODUCT PARAMETER

Model	MIG-160ES			MIG-200ES		
Power supply voltage	230±10%			230±10%		
Rated input capacity	5.7	4.3	7.3	7.8	6	7.5
Frequency(Inverter)	42			42		
Rated input current	25\13.5	19\10	32\17	35\20	26\13	33\25
Output current range	50-160	10-160	10-150	50-200	10-200	10-160
Function	MIG	TIG	MMA	MIG	TIG	MMA
Duty cycle (40°C 10min)	30%160A	30%160A	30%150A	30%200A	30%200A	30%160A
	60%115A	60%115A	60%105A	60%115A	60%115A	60%115A
	100%90A	100%90A	100%80A	100%90A	100%90A	100%90A
No load voltage	51			51		
Efficiency	85			85		
Dimension	450x180x290					
Electrode diameter	0.6-0.8-1.0		Ø2.5/3.2	0.6-0.8-1.0		Ø2.5/3.2
Electrode type	6013, 7018, etc.			6013, 7018, etc.		
Net weight	8.5					



Earth clamp Electrode holder MIG torch