

BCM-251

Application

Sheet metal fabrication 、 Shipbuilding industry
 Bridge construction industry 、 Construction industry
 Automobile manufacturing 、 Steel structure fabrication

Features

portability for outside job, Easy to set up and operate
 Inverter technology for energy-efficient
 Thermal Overload Protection
 Stable and uniform wire feeding speed
 Inductance control for adjustable penetration
 Equipped with manual welding function
 Low spatter welding & high productivity



Specification

Input Power	V	-	Duty cycle	-	250A / 60%
		380V, 3Φ			190A / 100%
Input voltage range	%	±15%	Pre flow time	Sec	-
Input frequency	HZ	50&60	Post flow time	Sec	-
Rated input capacity	KVA	10.4	Mig wire	mm	Φ0.8, Φ1.0
	KW	7.8			Φ1.2
Rated output	V	26.5	Suggested welding depth	mm	0.8<
	A	250	Insulation class	-	H
Welding amperage range	A	50~250	Protection class	-	IP21S
Efficiency	%	85	Dimension (W*D*H)	mm	380*700*800
Open-circuit voltage	V	51	Net Weight	Kg	39

