

BEP- 60

Application

Shipbuilding industry 、 Construction/building Construction
Bridge-building industry 、 Automotive manufacturing
manufacture & maintenance of steel structures

Features

Lightweight and portability for outside job
Inverter technology for energy-efficient
Thermal Overload Protection
Provides consistent high-speed cutting
Pilot Arc Starting



Specification

Input Power	V	220V, 1/3Φ	Duty cycle	-	60A / 40%
		380/415V,3Φ			40A / 100%
Input voltage range	%	±15%	Pre flow time	Sec	0.5
Input frequency	HZ	50&60	Post flow time	Sec	20
Rated input capacity	KVA	14.1	Cutting thickness	mm	max 30
	KW	9.25			Recommended 20
Rated output	V	104	Gas check	-	✓
	A	60	Pilot	-	✓
Cutting amperage range	A	20~60	Insulation class	-	H
Efficiency	%	82	Protection class	-	IP21S
Open-circuit voltage	V	266	Dimension (W*D*H)	mm	500*230*330
Water cooling	-	-	Net Weight	kg	22

