

DC-1300

Application

Aerospace industry Pipe & tube fabrication
 Pressure vessel industry
 Medical instruments manufacturing
 Vacuum equipment manufacturing

Features

Inverter technology for energy-efficient
 Thermal Overload Protection
 With special welding function
 PLC control connection support
 0-10V analog interface available to control welding current



Specification

Input Power	V	380/415V, 3Φ	Efficiency	%	95
Input voltage range	%	±15%	Open-circuit voltage	V	90
Input frequency	HZ	50&60	Duty cycle	-	1300A / 50%
Rated input capacity	KVA	70.7			1000A / 100%
	KW	60.2	Welding Electrode	mm	-
Rated output	V	44	Insulation class	-	H
	A	1300	Protection class	-	IP21S
Welding amperage range	A	10~60V	Dimension (W*D*H)	mm	595*1050*820
		100~1300A	Net Weight	kg	160

