WIZARD SPOT WELDING SERIES















Three-Phase Frequency

DC

CCC

CE

Three-Phase Prequency	000	CE			
Technical Parameters	8 KVA	10 KVA	12 KVA	15 KVA	20 KVA
Input Supply (V)	220/415	220/415	220/415	220/415	220/415
Winding	100 Copper	100 Copper	100 Copper	100 Copper	100 Copper
Phase	Single/Two	Single/Two	Single/Two	Single/Two	Single/Two
Controlling System	Optional	Optional	Optional	Optional	Optional
Brass Rod (Inch)	18 inch	18 inch	18 inch	18 inch	18 inch
Brass Rod (mm)	450	450	450	450	450
Brass Rod Size (mm)	25mm	38mm	38mm	38mm	50mm
Weld Material	M.s,S.sC.r.c. etc.				
Copper Anode	16mm * 10 inch	16mm * 10 inch	16mm * 10 inch	19mm * 10 inch	19mm/25mm
Suitable for Welding Rod	4mm + 4mm	5mm + 5mm	6mm + 6mm	8mm + 8mm	12mm + 12mn
Suitable for Welding Sheet	0.7 + 0.7	1.2 + 1.2	1.6 + 1.6	2+2	3+3
Suitable for Welding Sheet	22 guage	18 guage	16 guage	14 guage	10 guage
Automation Grade	Manual	Manual	Manual	Manual	Manual
Max. Electrode Stroke (mm)	40	50	50	50	75
Cooling for Arms & Electrods	Air	Air	Air	Air	Air
Weight with Arm (Approx)	100	120	130	140	185

FEATURES

New Design, Smart Appearance Compact Size, Lightweight and Power Saving Strong Current Output, Superior Arc Performance Quality Weld with Precise Control