

DZ 141-161-201

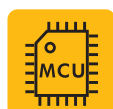
INVERTER WELDING MACHINE



Features - Specifiche Tecniche - Caractéristiques Techniques - Características Técnicas

TECHNICAL SPECIFICATIONS		DZ 141	DZ 161	DZ 201
	Main Voltage (V)	230	230	230
	Absorbed Power (kW)	TIG 2,7 / MMA 4,3	TIG 3,3 / MMA 5,0	TIG 4,7 / MMA 6,3
	Effective Current (A)	TIG 6,9 / MMA 11,3	TIG 8,7 / MMA 12,9	TIG 12,2 / MMA 16,0
	Rated Input Current (A)	TIG 15,4 / MMA 25,2	TIG 19,3 / MMA 28,8	TIG 27,2 / MMA 35,8
	No load Voltage (V)	TIG 14V MMA 90V	TIG 14V MMA 90V	TIG 14V MMA 70V
	No load Voltage (V _{IEC})	> 90	> 90	> 90
	Welding Current (A)	15~140	15~160	15~200
	Duty Cycle 40° (EN 60974-1) - X _u /I _{ZMAX}	20/140A	20/160A	20/200A
	Min-Max Electrode (mm)	1,6~3,25	1,6~4,0	1,6~5,0
	Electrodes Type	6013/308/7018/A5.15	6013/308/7018/A5.15	6013/308/7018/A5.15
	Insulation Class	H	H	H

PRODUCT SPECIFICATIONS		DZ 141	DZ 161	DZ 201
	Box volume (m³)	0.035	0.035	0.035
	Box Size (mm)	315x215x525	315x215x525	315x215x525
	Box Weight (kg)	6,5	6,5	8,0
	PCS per Masterbox	1	1	1
	PCS per Euro Pallet	35	35	35
	Code	54970	54980	54990
	Bar Code	8054608790209	8054608790186	8054608790193



DZ 141 6,5 kW
DZ 161 7,5 kW
DZ 201 10 kW

Dimensions and Weights



ASSEMBLED		
	Height	195 mm
	Width	135 mm
	Length	365 mm
	Unit Weight DZ 141	4,2 kg
	Unit Weight DZ 161	4,2 kg
	Unit Weight DZ 201	5,2 kg

Accessories Included

Earth Clamp



Electrode Holder

