

WELD EXCEL FOR EXCELLENT WELDS

THYRISTOR WELDER SERIES

EXCEL MIG 400T



SALIENT FEATURES

- ★ Using thyristor module rectifier, with mains voltage fluctuations compensation, current stabilization and maintenance free.
- ★ Provide with arc force and hot start for easy re-striking and good welding performance.
- ★ Adopt advanced welder manufacturing, high efficiency, saving energy, upright welding and high duty cycle, suitable for continuous and long working life.
- ★ Wide output current range, suitable for all kinds of electrodes/wires to weld, low and middle carbon steel, alloy steel and stainless steel.
- ★ Widely used for steel structure, petrochemical, shipbuilding and heavy fabrication.

TECHNICAL PARAMETERS

Input power voltage(V)	AC415(Three Phase)±10%	Output current range(A)	50-400
Rated input power(KVA)	23	Duty cycle(10 min)	60%
Rated input current(A)	32	Insulation Class	F
Rated output voltage(V)	39	Protection Class	IP21S
Input voltage frequency(Hz)	50/60	Weight	190

*In view of continuous development, Weld Excel India Ltd. reserves the right to modify/change the design and or the specification without any prior notice.



WELD EXCEL INDIA LTD. (A GroupMKM Company)



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