



Optional Accessories



MAIN Feature :-

**MOSFET design
 with DIGITAL
 WELDING
 CURRENT DISPLAY**



- * **MIG Welding Process**
- * **Compact or Separate Feeder model available**
- * **Easy and economical to operate**
- * **Suitable for light and medium fabrication works**
- * **Durable design with Inverter Technology**

Technical Data :-

MODEL		MIG-200m	MIG-270m	MIG-270F	MIG-350F
Product Code		T210420	T210430	T210440	T210450
Input Voltage (50Hz, 3 Ph)	V	220V ±10%	220V ±10%	220V ±10%	380V ±15%
Input Power	KVA	6	9	8.5	14
Output Current Range	A	50 - 200	50 - 270	50 - 270	50 - 350
Output Voltage Range	V	16.5 - 24	16.5 - 27.5	16.5 - 27.5	16.5 - 31.5
Duty Cycle	%	60	60	60	60
Feeder Type		Compact	Compact	Feeder WF21	Feeder WF21
Insulation Class		B	B	B	F
Protection Class		IP23			
Weight	KG	34	35	38	40
Dimension (L x W x H)	mm	655 x 295 x 610	655 x 295 x 610	180 x 200 x 320	565 x 285 x 320