



**Inverter**

- Digital ammeter and voltmeter with welding current presetting and hold function of the last read value
- Pulse welding allows a better arc control and less deformation of the workpiece (0,5-2000Hz)
- Welding pulse mode selector switch: Syn=Easy-Fast-Ultra Fast-Slow pulse function
- Energy saving function to operate the power source cooling fan and the torch water cooling only when necessary
- Arc Force-hot start and electrode Antisticking function for best MMA Welding
- Electromagnetic disturbance reduction because of high frequency used at arc striking only.
- Personalised welding program storing and recalling
- Mains voltage fluctuation automatic compensation within  $\pm$  %20
- Welding mode selector switch: 2T/4T - Cycle-Spot Timer
- Digital adjustment of all the welding parameters
- VRD device reduces the open circuit voltage to values below 12V, possibility of activating the VRD function
- Use of special TIG torches will enable the remote control of the welding parameters directly from the torch



PoWer TIG 2600 DC Pulse		TIG	MMA
Input Voltage	V	3 Phase 50/60 Hz, 400 V 15/-20%	
Installed Power	kVA	7	9.6
Fuse (delayed action)	A	10	10
Open Circuit Voltage	V	60	60
Current Range	A	5-260	5-260
Duty Cycle at (40°C)	%100	200	190
	%60	230	220
	%30	260	250
Standards	EN 60974-1 / EN 60974-3 / EN 60974-10		
Protection Class	IP	23 S	
Insulation Class	H		
Dimensions (L*W*H)	mm	500 / 220 / 425	
Weight	kg	16	

## STANDARD & OPTIONAL EQUIPMENTS

This Order Code Covers The Welding Machine and All of The Equipments <b>302100004</b> Air Cooled <b>302100005</b> Water Cooled									
	<b>102100003</b>	<b>6051900083</b>	<b>2020900649</b>	<b>1051300003</b>	<b>1024300004</b>	<b>2020900179</b> (Optional)	<b>6051900076</b> (Optional)	<b>6051300053</b> (Optional)	<b>6051300012</b> (Optional)

GEDİK Welding provides full support for after sales services. 1 year warranty.