



Product Features

Effective Working

- Able to operate with generators
- Environment friendly (Cos Ø : 0,99)
- Designed for Heavy Industrial Use
- Adjusting the sensitivity of current with digital display
- Instant welding current measuring and monitoring
- Suitable to work under ± %10 voltage fluctuations
- 4 Rolls wire feeder (optional)
- Working possibility with spool gun (optional)

Multi Proses

- MIG, TIG and MMA welding modes

Extra Functions

- Inductance control
- VRD Function
- Working ability between 110-220 V input voltage
- Hot start / Arc Force/Down Slope Time
- Wire Inching / Gas Test / Standard TIG torch usage possibility
- Hot start (inside)

Protection Functions

- Thermal Protection
- Phase missing
- Overcurrent Protection
- Overvoltage Protection

Design

- Plastic front and rear panels
- Durable metal body



Welding Process	Input Voltage (V)	Power Cons. (kVA)	Delayed Fuse (A)	No Load Voltage (V)	Welding Current Range (A)	Duty Cycle(40°)			Standards	Protection	Isolation Class	Dimensions (DxWxH) (mm)	Weight (kg)
						%100	%60	%X					
MIG/MAG	1 Phase, 50/60 Hz, 220/230 V ±%10	8,3	32	65	40-250	150	195	250 (%35)	EN ISO 60974-1	IP23	H	618 x 240 x 445	23
TIG		6,4				150	195	250 (%35)	EN ISO 60974-5				
MMA		9,2				140	180	250 (%30)	EN ISO 60974-10				

Standard & Optional Equipments

This order code covers the welding machine and all of the equipments								
3021000082	1021000051	1051900010	2020900723	1051300003 (Ar) 1051300015 (CO ₂)	2020900724 (Optional)	6051900083 (Optional)	2020900180 (Optional)	

GEDIK WELDING provides full support for after sales services. 1 year warranty.