



- Gas cooled MIG/MAG welding machine, which provides easy access to the work area by separating wire feed unit
- Voltage calibration with 12 stages between 30-350 a welding current range
- Wire feeding unit with 4 rolls
- High efficiency with 2 stage choke coil
- Ideal for welding sheet metals up to 8.0 mm.
- Wire feeding speed adjustment within 1-22 mt/min range
- 2-4 trigger selection
- Digital current and voltage indicator











Input Voltage	V	3 Phase, 50/60 Hz, 380 V
Installed Power	kVA	16
Fuse (delayed action)	A	32
Open Circuit Voltage	V	13-45
Current Range	A	30-350
Duty Cycle at (40°C)	%100 %60 %40	210 / 270 / 350
Standards		<b>EN 60974-1 / EN 60974-5 / EN 60974-10 / S</b>
Protection Class	IP	23
Insulation Class		H
Dimensions ((L*W*H)	mm	1075 / 500 / 800
Weight	kg	125

#### WIRE FEEDER UNIT

Usable Wire Diameters	Ø mm	0.8 / 1.0 / 1.2
Wire Types		Fe / FC
Wire Feeding Speed	mt/min	22 max
Dimensions ((L*W*H)	mm	630 / 460 / 230
Weight	kg	15

#### STANDARD & OPTIONAL EQUIPMENTS

<p>This Order Code Covers The Welding Machine and All of The Equipments</p> 								
3000900004	3020900005	1051900011 (3mt)	6051900028 (4mt) (Optional)	6011100078	1051300003 Argon	1051300015 CO <sub>2</sub>	1051300016	2020900244/5mt 2020900254/10mt (Optional) 2020900275/15mt (Optional)

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