

VARMIG 201-i LCD PULSE

RELIABLE AND EFFICIENT PARTNER, EVEN FOR THE MOST DEMANDING FIELD AND WORKSHOP USE



MIG/MAG



ELECTRODE WELDING



lift TIG



SETUP GUIDE FOR WELDING PARAMETERS



LIGHTWEIGHT



MULTIFUNCTIONAL



Material	Welding process	Welding wire diameter	Gas
Steel	MIG/MAG	0.8 - 0.9 - 1.0	100 % CO ₂
		0.8 - 0.9 - 1.0	82 % Ar + 18 % CO ₂
Steel		0.8 - 0.9 - 1.0	82 % Ar + 18 % CO ₂
Stainless steel	Pulse / Double pulse	0.8 - 0.9 - 1.0	82 % Ar + 18 % CO ₂
		0.8 - 0.9 - 1.0	97,5 % Ar + 2,5 CO ₂
		0.9 - 1.0 - 1.2	100 % Ar
		0.9 - 1.0 - 1.2	100 % Ar
		0.8 - 0.9 - 1.0	100 % Ar
Steel	MMA	Ø2.5 - Ø5.0	/
Stainless steel			
Steel	LIFT TIG	/	100 % Ar
Stainless steel			

available with
SINGLE & DOUBLE PULSE
process





LCD SCREEN

Bigger and brighter screen allows more accurate monitoring of welding settings and quick checking of parameters during welding.

SMART ASSISTANCE

When setting parameters, the VARMIG welding machine automatically suggests parameters based on the welded material thickness

EASY ARC LENGTH CONTROL

Helps to maintain the proper arc length effectively to achieve a stable welding process.

- 2T OR 4T WELDING SETUP
- ADJUSTABLE GAS POST FLOW
- EASY CORRECTION OF THE WELDING VOLTAGE



Single Pulse MIG



Double Pulse MIG



MMA



CO₂



Ar + CO₂ mixed



Flux cored



LIFT TIG

Model	VARMIG 201-i LCD Pulse		
Welding method	MIG / MAG	MMA	liftTIG
Welding current range	30 - 200 A	10 - 200 A	10 - 200 A
Duty Cycle (ED / 40 °C)	30 %	200 A	200 A
	60 %	141 A	141 A
	100 %	110 A	110 A
Wire diameter (Ø)	0.8 - 0.9 - 1.0 - 1.2 mm	/	/
Electrode Diameter (Ø)	/	2.5 - 5.0 mm	/
Wire spool	1kg, 5kg	/	/
Net weight	13 kg	13 kg	13 kg
Connection voltage	230 V	230 V	230 V

ACCESSORIES



GROUND CABLE WITH CLAMP 3 m



WELDING CABLE WITH ELECTRODE HOLDER 3 m



TORCH 3m + CONSUMABLE PARTS



REDUCTION VALVE (mini Ar / CO₂) + GAS PIPE 1.5 m



V and U-GROOVE WHEELS 0,8 - 1,0



TORCH FOR liftTIG WELDING