



OXY-250G

3538.18\$

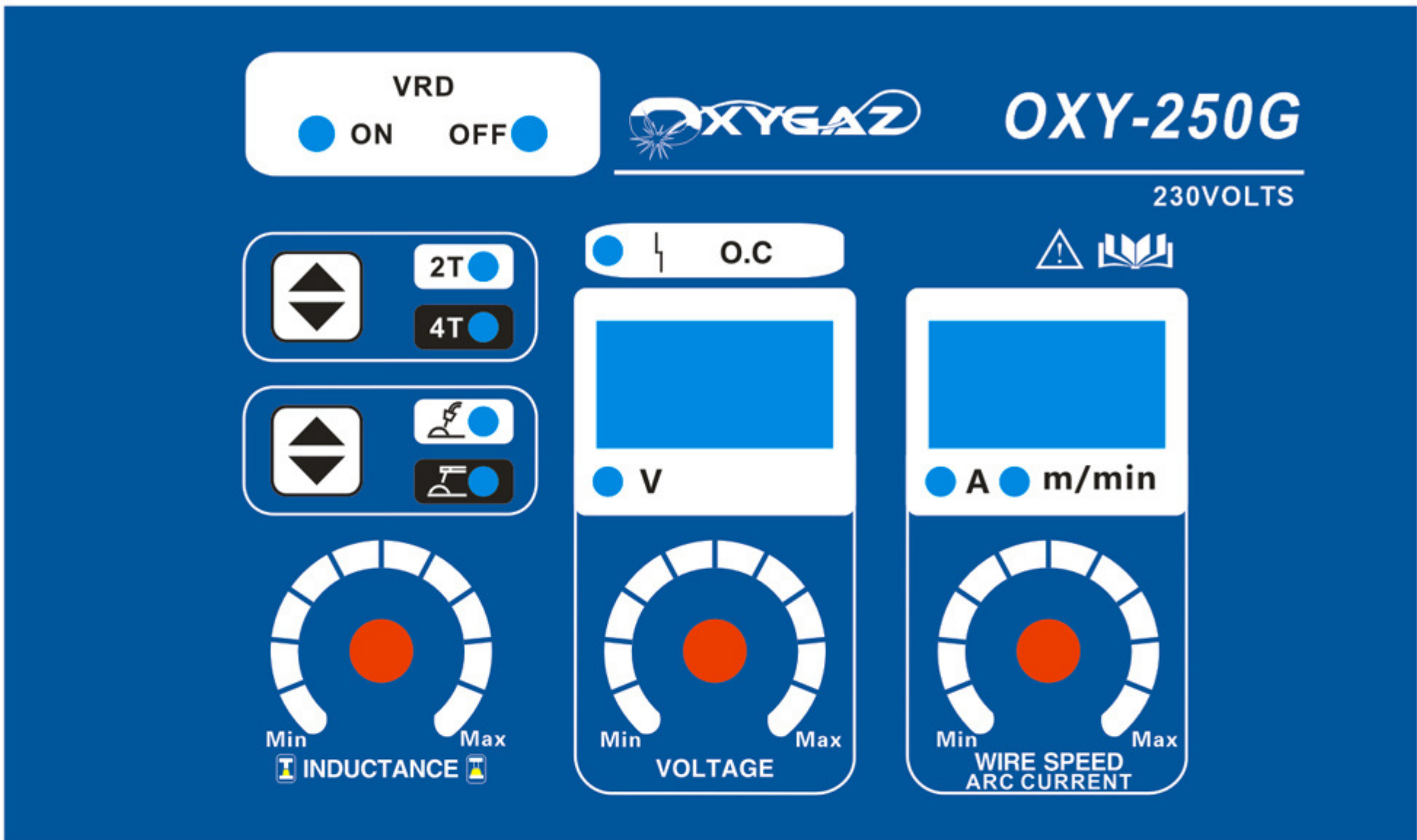


FEATURES:

- ▶ Possessing MAG/MIG, MMA function.
- ▶ Using 15kg wire spool, separated torch.
- ▶ VRD function.
- ▶ 2T / 4T function.
- ▶ IGBT inverter technology, reliable performance.
- ▶ Digital control technology, few splash, perfect welding forming.
- ▶ Over current & heating protection.

PARAMETERS:

Technical data	Unit	OXY-250G
Input voltage	V	AC 230V±15% 50/60Hz
Input Power	KVA	12.8
Output current range	A	MIG:40-250 MMA:30-250
Rated duty cycle	%	30
Weight	KG	43
Welding plate thickness	MM	0.5-6
Dimensions	CM	78*45*82
Feeding mode	-	All in one
Wire Dia	Φ	0.8-1.0





OXYCUT-60L

2210.00\$

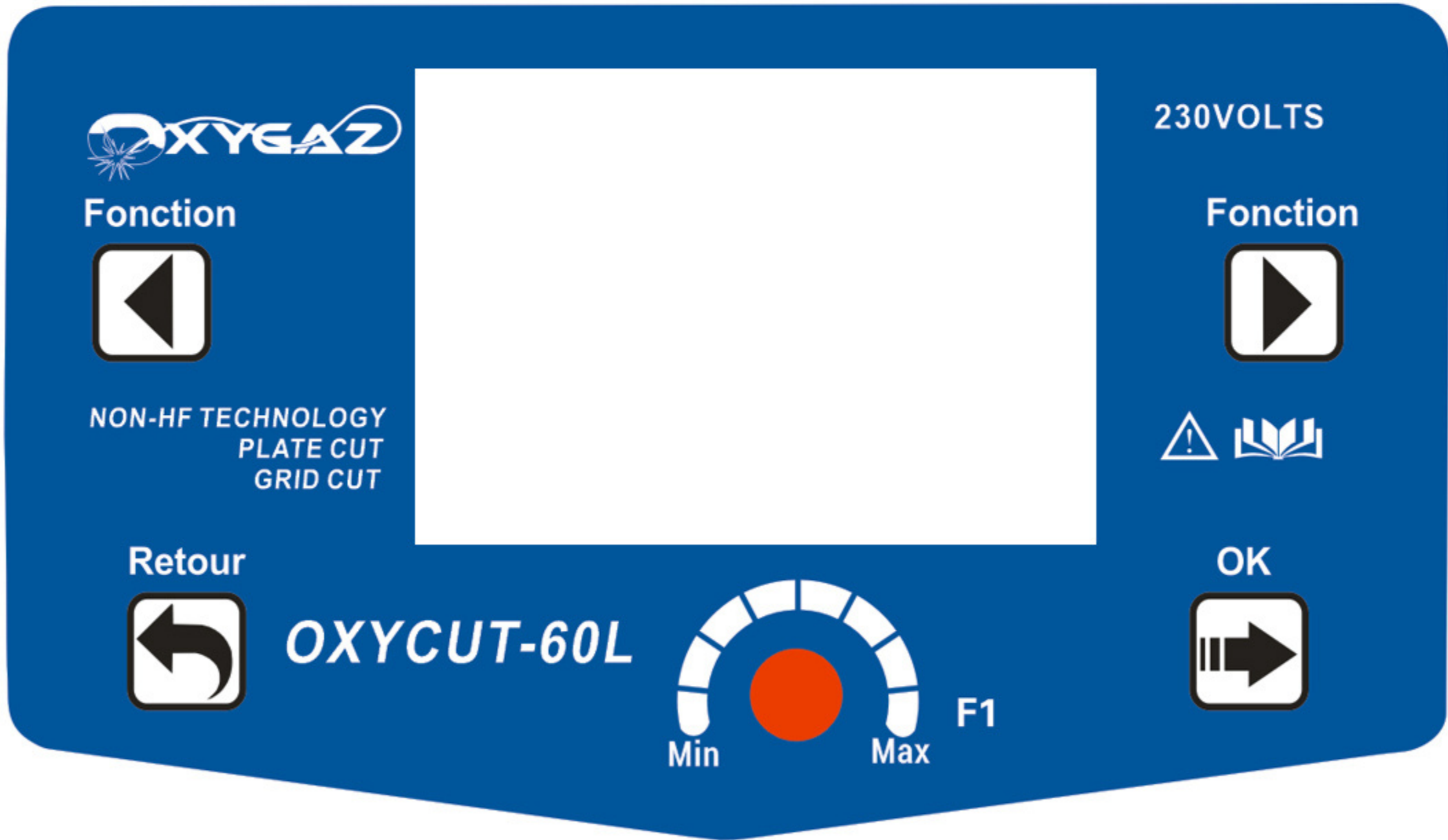


FEATURES:

- ▶ IGBT technology
- ▶ 3.5-inch full-colored LCD screen
- ▶ An interactive control system, One-Knob control
- ▶ 2 cutting mode: Plate/Gr
- ▶ Low-Frequency cutting
- ▶ Can work with CNC

PARAMETERS:

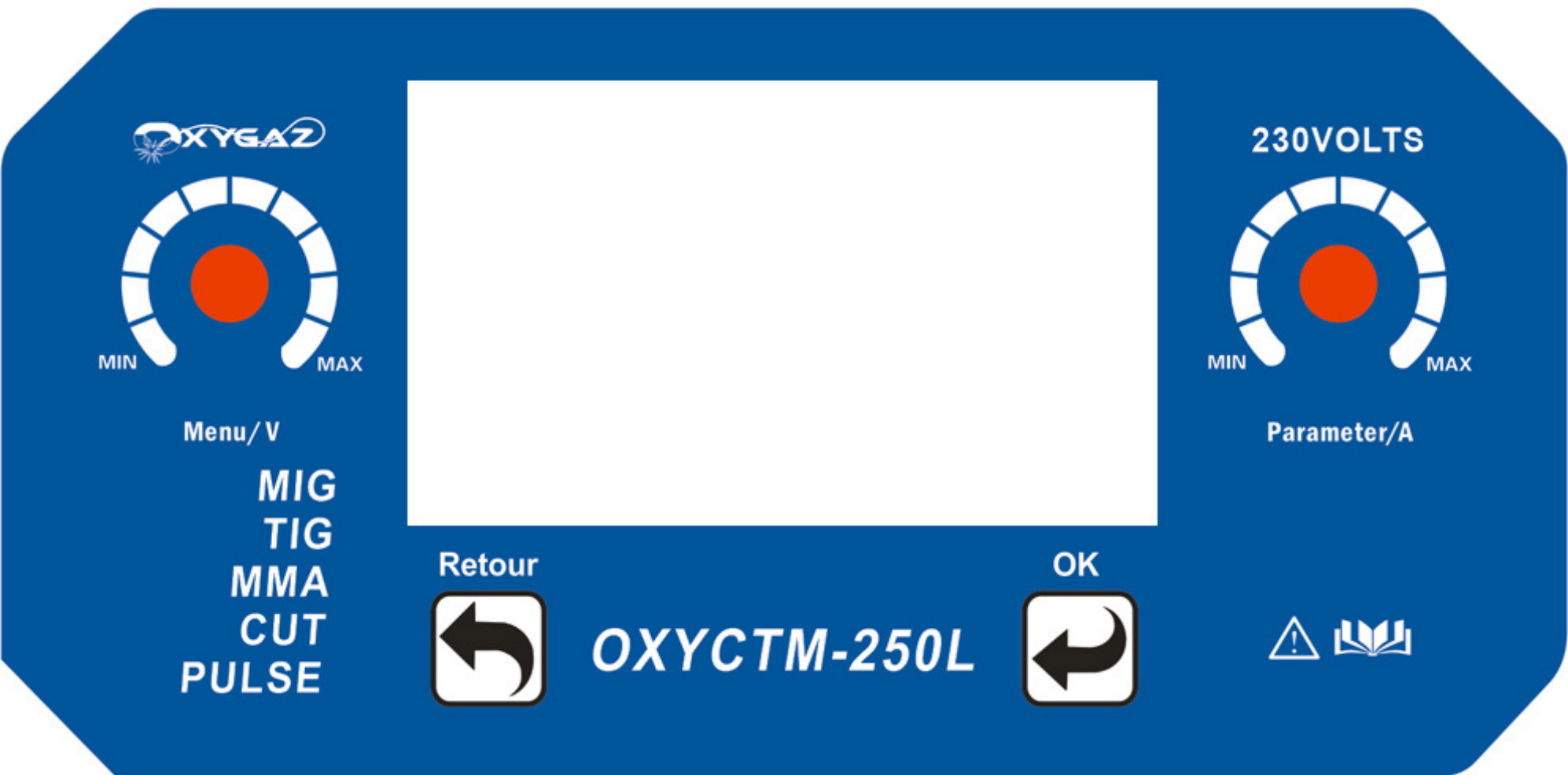
Technical data	Unit	OXYCUT-60L
Input voltage	v	AC 230V±15% 50/60Hz
Input Power	KVA	10.7
Output current range	A	20-60
Rated duty cycle	%	60
Arcing mode	-	NHFL
Air pressure	KGF/CM2	5
Quality cutting thickness	MM	15
Extreme cutting thickness	MM	25
Machine Dimensions	MM	460*220*375
Net weight	KG	15.2





OXYCTM-250L

1773.33\$



FEATURES:

- Processing CUT, MIG, TIG, MMA functions.
- 4.3-inch LCD display, Steel and Aluminum welding
- Pulse MIG , 0.8/1.0/1.2 wire welding
- MMA with hot start, force start function.
- HF TIG, contact arc CUT.

PARAMETERS:

Technical data	Unit	OXYCTM-250L
Input voltage	v	AC 230V±15% 50/60Hz
Input Power	KVA	8.6
Output current range	A	MIG: 40-200 TIG: 10-200 MMA: 30-160 CUT: 20-50
WIRE DIAMETER	MM	0.8/1.0/1.2
Rated duty cycle	%	30
Air pressure	KGF/CM2	4.5
Quality cutting thickness	MM	10
Extreme cutting thickness	MM	15
Weight	KG	20
Dimensions	CM	48*22*35





OXY-250GDL

2996.76\$



FEATURES:

- ▶ Possessing MAG/MIG, MMA, LIFT TIG function.
- ▶ 5inch LCD display, welding data match automatically. German, French, Spanish, English, Dutch 5language on system.
- ▶ Dual-pulse function, no splash welding, specially suitable for aluminum.
- ▶ Using 15kg welding spool, separated torch.
- ▶ VRD function.
- ▶ 2T / 4T function.
- ▶ One-knob intelligent control.
- ▶ IGBT inverter technology, reliable performance.
- ▶ Digital control technology, few splash, perfect welding forming. Over current & heating protection.
- ▶ Using 50mm² Europe fast plug.

PARAMETERS:

Technical data	Unit	OXY-250GDL
Input voltage	v	AC 230V±15% 50/60Hz
Input Power	KVA	8.2
Output current range	A	MIG: 40-250 MMA: 30-250 TIG: 10-250
Rated duty cycle	%	30
Weight	KG	37
Welding plate thickness	MM	0.5-6
Dimensions	CM	76*40*630
Feeding mode	-	All in one
Wire Dia	Φ	0.8-1.2

