

LEVIN

WELDING EQUIPMENT

LARGE SIZE

Recommend for
GIANTMMA-315

VULCAN



ARMOR



SPIDER



SMALL SIZE

Recommend for
ECOARC series
EASYARC series
PROARC series



MINI SIZE

Recommend for
MINIARC series

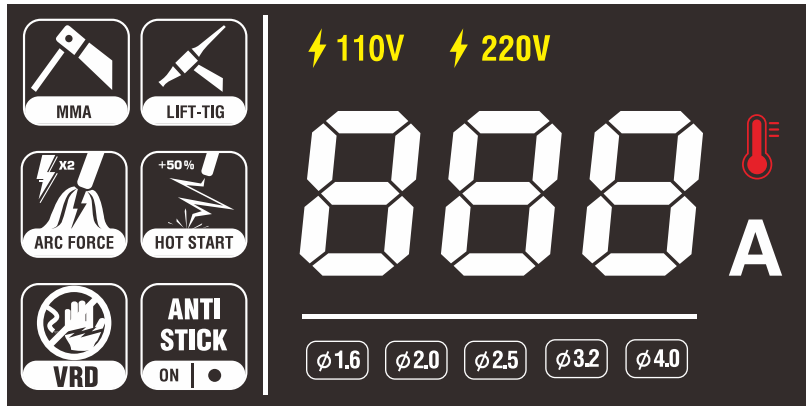


VARIOUS TYPE

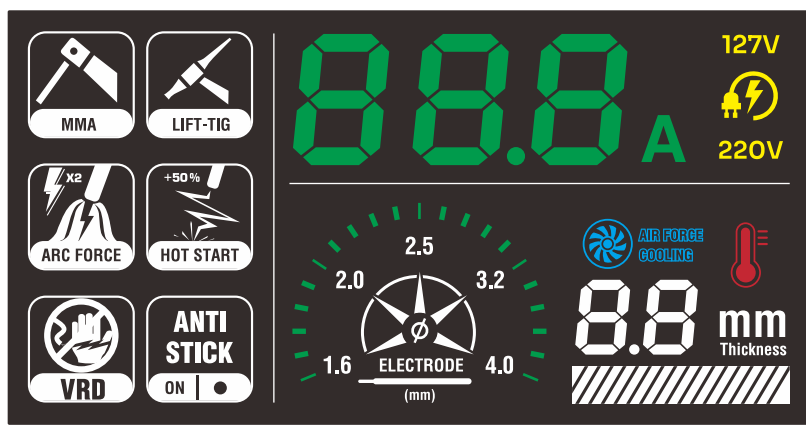
Thanks for reviewing our products!
Please feel free to contact LEMIN team about inquiry

+86 136 0667 1299 commerce@levinweld.com

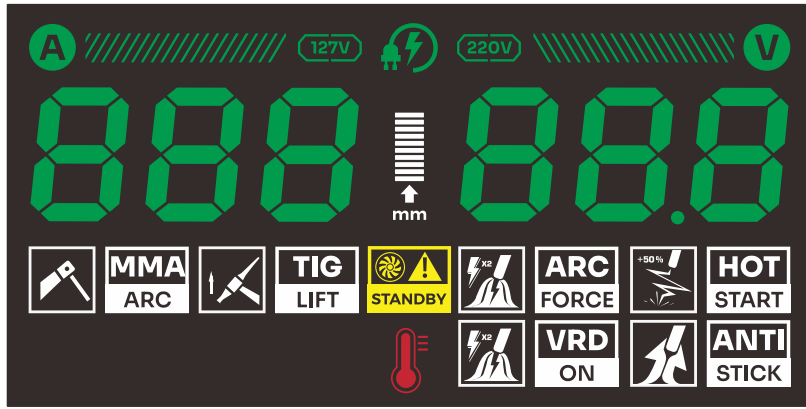
LED A screen



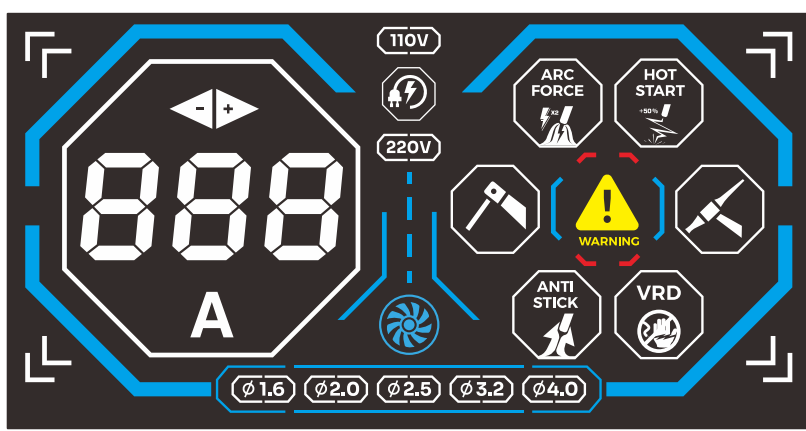
LED B screen



LED C screen



LCD A screen



ECOARC

120 140 160
180 200 200 PLUS

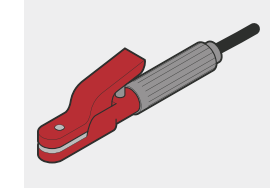
A high competitive welding device for hobby & DIY.



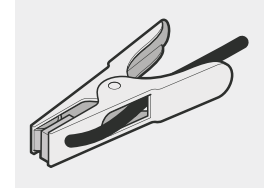
approved by TÜVRheinland
the quality compliant with Standards:
IEC 60974-1, IEC 60974-5, IEC 60974-10, IEC 61000-3-12



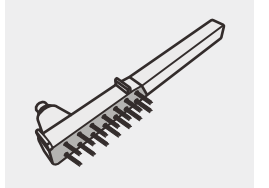
Standard Accessories for reference:



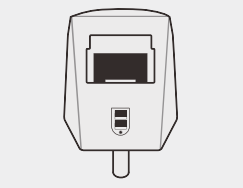
Electrode Holder



Earth Clamp



Hammer/Brush



Welding Mask

Technical Specifacaitons

		ECOARC-120 (CE)	ECOARC-140 (CE)	ECOARC-160 (CE)
Connection Voltage	50/60Hz	1~230V (± 10 %)	1~230V (± 10 %)	1~230V (± 10 %)
Rated Power	kVA	3.7kVA	4.5kVA	5.3kVA
Supply Current	I _{1max}	22.3A	26.2A	30.2A
	I _{1eff}	8.9A	13.1A	15.3A
Connection Cable	2m length	3G 1.5mm ² Copper Cord	3G 1.5mm ² Copper cord	3G 2.5mm ² Copper cord
MMA Output (Current/Volt at 40°C)	Range	25A/21V - 120A/24.8V	25A/21V - 140A/25.6V	25A/21V - 160A/26.4V
	1~, 230V	15%=120A/24.8V	15%=140A/25.6V	25%=160A/26.4V
TIG Output (Current/Volt at 40°C)	Range	15A/10.6V - 120A/14.8V	15A/10.6V - 140A/15.6V	15A/10.6V - 160A/16.4V
	1~, 230V	20%=120A/14.8V	20%=140A/15.6V	30%=160A/16.4V
No-Load voltage	STD	57V	58V	58V

Technical Specifacaitons

		ECOARC-180 (CE)	ECOARC-200 (CE)	ECOARC-200 PLUS(CE)
Connection Voltage	50/60Hz	1~230V (± 10 %)	1~230V (± 10 %)	1~230V (± 10 %)
Rated Power	kVA	6.1kVA	7kVA	7kVA
Supply Current	I _{1max}	34.3A	38.5A	38.5A
	I _{1eff}	15.8A	15.8A	23.2A
Connection Cable	2m length	3G 2.5mm ² Copper Cord	3G 2.5mm ² Copper Cord	3G 2.5mm ² Copper Cord
MMA Output (Current/Volt at 40°C)	Range	25A/21V - 180A/27.2V	25A/21V - 200A/28V	25A/21V - 200A/28V
	1~, 230V	20%=180A/27.2V	15%=200A/28V	25%=200A/28V
TIG Output (Current/Volt at 40°C)	Range	15A/10.6V - 180A/17.2V	15A/10.6V - 200A/18V	15A/10.6V - 200A/18V
	1~, 230V	25%=180A/17.2V	30%=200A/18V	30%=200A/18V
No-Load voltage	STD	58V	58V	58V

LEVIN

WELDING EQUIPMENT

SMAW | MMA
Catalog 2025

EASYARC

160 180 200 220

A professional device for ARC Welding with ACC technology



Technical Specificaitons

		EASYARC-160 (CE)	EASYARC-180 (CE)
Connection Voltage	50/60Hz	1~,230V (± 10 %)	1~,230V (± 10 %)
Rated Power	kVA	5.3kVA	6.1kVA
Supply Current	I1max	30.3A	34.3A
	I1eff	18A	19.8A
Connection Cable	2m length	3G 2.5mm² Copper Cord	3G 2.5mm² Copper Cord
MMA Output (Current/Volt at 40°C)	Range	20A/21V - 160A/26.4V	25A/21V - 180A/27.2V
	1~, 230V	25%=160A/26.4V	25%=180A/27.2V
TIG Output (Current/Volt at 40°C)	Range	15A/10.6V - 160A/16.4V	15A/10. 6V - 180A/17.2V
	1~, 230V	30%=160A/16.4V	30%=180A/17.2V
No-Load voltage	CEL	81V (ACC Technology)	64V (ACC Technology)

		EASYARC-200 (CE)	EASYARC-220 (CE)
Connection Voltage	50/60Hz	1~,230V (± 10 %)	1~,230V (± 10 %)
Rated Power	kVA	7kVA	7.9kVA
Supply Current	I1max	38.4A	46.4A
	I1eff	21A	19.8A
Connection Cable	2m length	3G 2.5mm² Copper Cord	3G 4mm² Copper cord
MMA Output (Current/Volt at 40°C)	Range	25A/21V - 200A/28V	20A/20.8V - 220A/28.8V
	1~, 230V	30%=200A/28V	15%=220A/28.8V
TIG Output (Current/Volt at 40°C)	Range	15A/10.6V - 200A/18V	20A/10.8V - 220A/18.8V
	1~, 230V	35%=200A/18V	20%=220A/18.8V
No-Load voltage	CEL	64V (ACC Technology)	62V (ACC Technology)

Accessories Information

		STANDARD	OPTION
Electrode Holder	-	200A	300A
Electrode Welding Cable	-	2m Aluminium Cable	2m Copper Cable
Earth Clamp	-	300A	-
Earth Return Clamp	-	2m Aluminium Cable	2m Copper Cable
Hammer / Brush	-	✓	-
Welding Mask	-	✓	Welding Helmet
TIG Torch	-	-	WP17V with 4m cable

PROARC

160 180 200 220

A professional device for ARC Welding combo with PULSE TIG



Technical Specificaitons

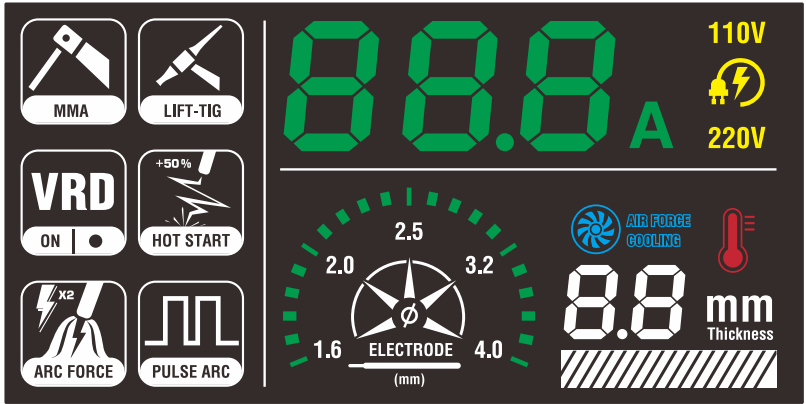
		PROARC-160	PROARC-180
Connection Voltage	50/60Hz	1~,230V (± 10 %)	1~,230V (± 10 %)
Rated Power	kVA	5.3kVA	6.1kVA
Supply Current	I1max	31.8A	34.5A
	I1eff	19A	19A
Connection Cable	2m length	3G 2.5mm² Copper Cord (NO PLUG)	3G 2.5mm² Copper Cord (NO PLUG)
MMA Output (Current/Volt at 40°C)	Range	21A/21V -160A/26. 4V	25A/21V -180A/27.2V
	1~, 230V	25%=160A/26.4V ; 100%=100A/24V	25%=180A/27.2V ; 100%=100A/24V
TIG Output (Current/Volt at 40°C)	Range	22A/11V - 160A/16. 4V	12A/11V - 180A/17.2V
	1~, 230V	30%=160A/16. 4V ; 100%=110A/14.4V	30%=180A/17.2V ; 100%=110A/14.4V
No-Load voltage	CEL	70V	70V

		PROARC-200	PROARC-220
Connection Voltage	50/60Hz	1~,230V (± 10 %)	1~,230V (± 10 %)
Rated Power	kVA	7kVA	7.9kVA
Supply Current	I1max	40.7A	46.7A
	I1eff	26.6A	26.6A
Connection Cable	2m length	3G 4mm² Copper Cord	3G 4mm² Copper Cord
MMA Output (Current/Volt at 40°C)	Range	22A/20.9V -200A/28V	22A/20.9V -220A/28.8V
	1~, 230V	30%=200A/28V ; 100%=140A/25.6V	25%=220A/28.8V ; 100%=140A/25.6V
TIG Output (Current/Volt at 40°C)	Range	25A/11V - 200A/18V	25A/11V - 220A/18.8V
	1~, 230V	40%=200A/18V ; 100%=145A/15.8V	30%=220A/18.8V ; 100%=145A/15.8V
No-Load voltage	CEL	74V	74V

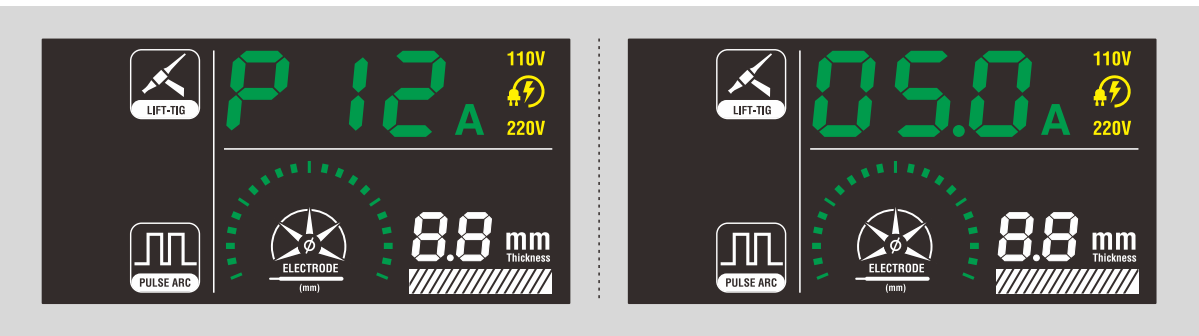
Accessories Information

		STANDARD	OPTION
Electrode Holder	-	200A	300A
Electrode Welding Cable	-	2m Aluminium Cable	2m Copper Cable
Earth Clamp	-	300A	-
Earth Return Clamp	-	2m Aluminium Cable	2m Copper Cable
Hammer / Brush	-	✓	-
Welding Mask	-	✓	Welding Helmet
TIG Torch	-	-	WP17V with 4m cable

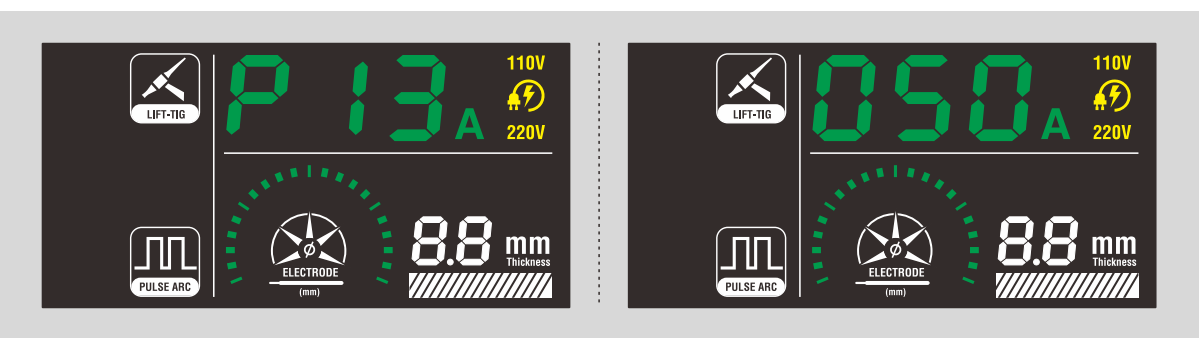
LED A screen



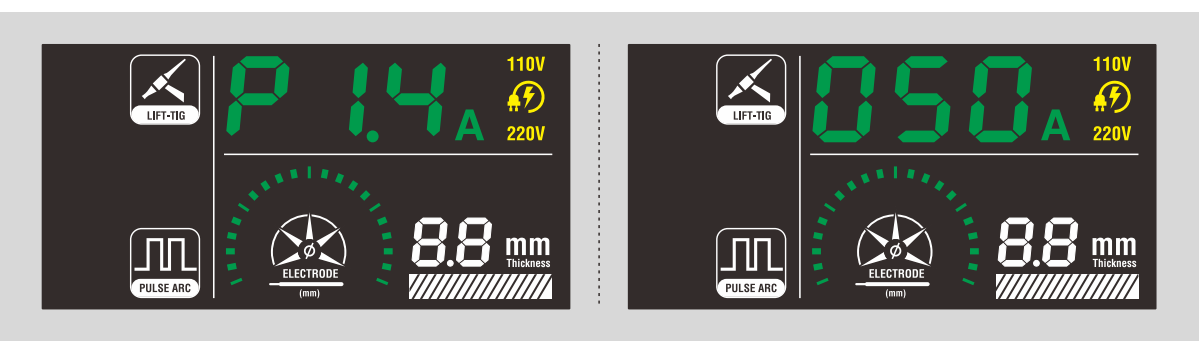
PULSE FREQUENCY (CODE# P12=0-99.9Hz)



Duty Cycle (CODE# P13=10%-90%)



Base Current (CODE# P14=10-100A)



MINIARC

120 140

A little Monster with excellent welding performance



Technical Specificaitons

		MINIARC-120	MINIARC-140
Connection Voltage	50/60Hz	1~,230V (± 10 %)	1~,230V (± 10 %)
Rated Power	kVA	3.7kVA	4.5kVA
Supply Current	I1max	22.3A	26.2A
	I1eff	8.9A	13.1A
Connection Cable	2m length	3G 1.5mm² Copper Cord	3G 1.5mm² Copper Cord
MMA Output (Current/Volt at 40°C)	Range	20A/21V - 120A/24.8V	20A/21V - 140A/25.6V
	1~, 230V	15%=120A/24. 8V	15%=140A/25.6V
TIG Output (Current/Volt at 40°C)	Range	15A/10. 6V - 120A/14. 8V	15A/10. 6V - 140A/15.6V
	1~, 230V	20%=120A/14.8V	20%=140A/15.6V
No-Load voltage	CEL	64V (ACC TECHNOLOGY)	64V (ACC TECHNOLOGY)

GIANTMMA

315 400



Technical Specificaitons

		GIANTMMA-315	GIANTMMA-400
Connection Voltage	50/60Hz	3~,380V (± 10 %)	3~,380V (± 10 %)
Rated Power	kVA	12.8kVA	18kVA
Supply Current	I1max	19.5A	27.3A
	I1eff	15.1A	19.1A
Connection Cable	Circuit Breaker	3P 63A	3P 63A
MMA Output (Current/Volt at 40°C)	Range	20A/20.8V - 315A/32.6V	20A/20.8V - 400A/36V
	3~, 380V	30%=315A/32.6V	30%=400A/32.6V
No-Load voltage	CEL	80V	80V