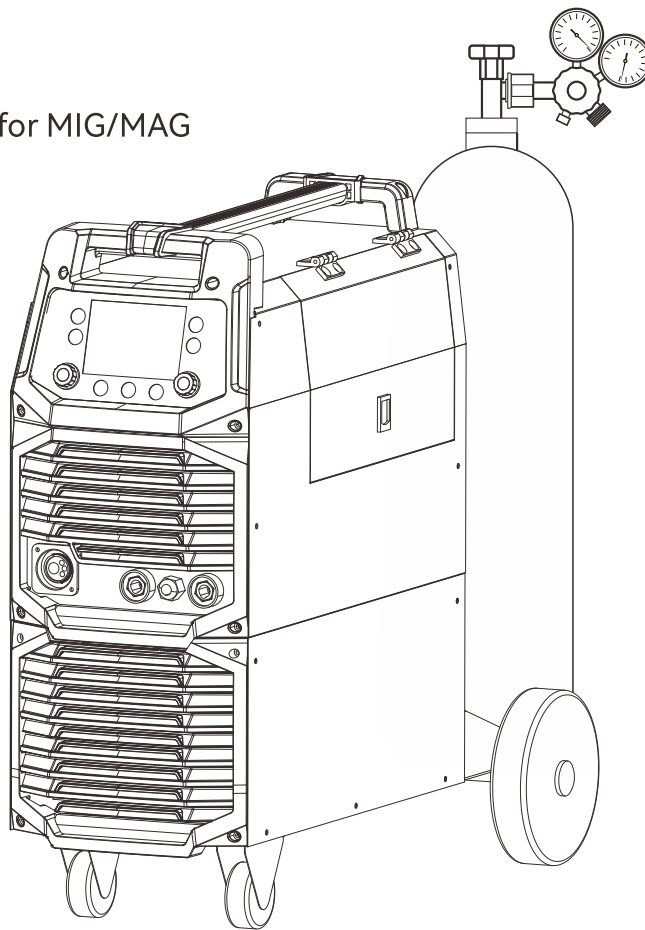
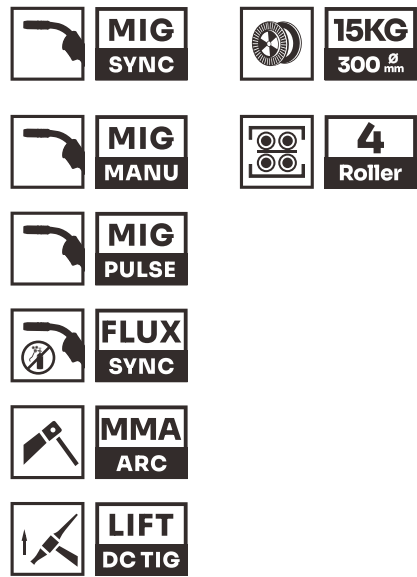


MEGAMIG

300 350 400

A Heavy-Duty Industrial equipment for MIG/MAG



Technical Specificaitons

		MEGAMIG-300	MEGAMIG-350	MEGAMIG-400
Connection Voltage (Bi-Volt)	50/60Hz	3~,400V (± 10 %)	3~,400V (± 10 %)	3~,400V (± 10 %)
Rated Power	kVA	10.9kVA	13.8kVA	13.8kVA
Connection Power Switch	-	3P/40A	3P/63A	3P/63A
MIG/MAG Output (Current/Volt at 40°C)	Welding Range	45A/16.3V-300A/29V	45A/16.3V-350A/31.5V	45A/16.3V-400A/34V
	3~, 400V	35%=300A/29V 100%=177A/22.9V	30%=350A/31.5V 100%=192A/23.6V	25%=400A/34V 100%=200A/24V
MMA Output (Current/Volt at 40°C)	Welding Range	20A/20.8V-250A/30V	20A/20.8V-300A/32V	20A/20.8V-350A/34V
	3~, 400V	40%=250A/30V 100%=150A/26V	35%=300A/32V 100%=170A/26.8V	30%=350A/34V 100%=175A/27V
TIG Output (Current/Volt at 40°C)	Welding Range	20A/10.8V-300A/22V	20A/10.8V-350A/24V	20A/10.8V-400A/26V
	3~, 400V	50%=300A/22V 100%=210A/18.4V	45%=350A/24V 100%=235A/19.4V	40%=400A/26V 100%=240A/19.6V
No-Load voltage	-	60V	70V	70V
Power Factory at Max. Current		0.85	0.85	0.85
Efficiency at 100% Duty Cycle		82%	82%	82%

XTRAMIG

200 200 PLUS

A superior equipment for the MIG/MAG welding



Technical Specificaitons

		XTRAMIG-200 (CE)	XTRAMIG-200PLUS (CE)
Connection Voltage (Bi-Volt)	50/60Hz	1~,230V (± 10 %)	1~,230V (± 10 %)
Rated Power	kVA	7kVA	7kVA
Connection Power Cable	2m Length	3G 2.5mm² Copper Core (16A Plug)	3G 2.5mm² Copper Core (NO Plug)
MIG/MAG Output (Current/Volt at 40°C)	Welding Range	32A/15.6V ~ 200A/24V	32A/15.6V ~ 200A/24V
	1~, 230V	20%=200A/24V ; 100%=100A/19V I1max = 34.1A ; I1eff = 15.3A	25%=200A/24V ; 100%=130A/20.5V I1max = 34.1A ; I1eff = 19.7A
MMA Output (Current/Volt at 40°C)	Welding Range	29A/21V ~ 200A/28V	29A/21V ~ 200A/28V
	1~, 230V	20%=200A/28V ; 100%=80A/23.2V I1max = 38.7A ; I1eff = 15A	20%=200A/28V ; 100%=120A/24.8V I1max = 38.7A ; I1eff = 21.3A
TIG Output (Current/Volt at 40°C)	Welding Range	17A/11V ~ 200A/18V	17A/11V ~ 200A/18V
	1~, 230V	30%=200A/18V ; 100%=120A/14.8V I1max = 26.5A ; I1eff = 14.5A	35%=200A/18V ; 100%=140A/15.6V I1max = 26.5A ; I1eff = 16.7A
No-Load voltage	-	58V	58V
Power Factory at Max. Current		0.75	0.75
Efficiency at 100% Duty Cycle		86%	86%

Accessories Information

		STANDARD	OPTION
welding Torch	-	MB15AK with 3m cable	MB25AK with 3m cable
Electrode Holder	-	200A	300A
Electrode welding Cable	-	2m Aluminium Cable	2m Copper Cable
Earth Clamp	-	300A	-
Earth return cable	-	2m Aluminium Cable	2m Copper Cable
Welding Mask	Foldable	✓	-
Hammer/Brush	Onebody	✓	-
Lift TIG torch	-	-	WP17V with 4m cable
Teflon line	-	-	3.2m Length

ULTRAMIG

200 230

An expert equipment for the MIG/MAG welding



Technical Specificaitons

		ULTRAMIG-200 (CE)	ULTRAMIG-230 (CE)
Connection Voltage (Bi-Volt)	50/60Hz	1~,230V (± 10 %)	1~,230V (± 10 %)
Rated Power	kVA	7kVA	7.3kVA
Connection Power Cable	-	3G 4mm² Copper Core (NO Plug)	3G 4mm² Copper Core (NO Plug)
MIG/MAG Output (Current/Volt at 40°C)	Welding Range	32A/15.6V ~ 200A/24V	32A/15.6V ~ 230A/25.5V
	1~, 230V	45%=200A/24V ; 100%=160A/22V I1max = 37.7A ; I1eff = 27.4A	30%=230A/25.5V ; 100%=160A/22V I1max = 45.7A ; I1eff = 28.5A
MMA Output (Current/Volt at 40°C)	Welding Range	29A/21.5V ~ 200A/28V	29A/21.5V ~ 200A/28V
	1~, 230V	35%=200A/28V ; 100%=160A/26.4V I1max = 41.8A ; I1eff = 31.7A	40%=200A/28V ; 100%=150A/26V I1max = 41.5A ; I1eff = 29.3A
TIG Output (Current/Volt at 40°C)	Welding Range	17A/10.7V ~ 200A/19V	17A/10.7V ~ 230A/19.2V
	1~, 230V	35%=200A/19.2V ; 100%=170A/16.8V I1max = 31.1A ; I1eff = 24.4A	30%=230A/19.2V ; 100%=170A/16.8V I1max = 37.6A ; I1eff = 24A
No-Load voltage	-	71V	71V
Power Factory at Max. Current		0.75	0.75
Efficiency at 100% Duty Cycle		82%	85%
Filler Wires	Wire Type	Fe Solid Wire , Cored Wire , CrNi , AlMg , AlSi , CuSi , CuAl	
	Wire Dia.	0.6mm, 0.8mm, 0.9mm, 1.0mm, 1.2mm	
Wire Feeder	-	4-Roller Drive, Speed 15m/min	4-Roller Drive, Speed 15m/min

Accessories Information

		STANDARD	OPTION
welding Torch	-	MB25AK with 3m cable	-
Electrode Holder	-	200A	300A
Electrode welding Cable	-	2m Aluminium Cable	2m Copper Cable
Earth Clamp	-	300A	-
Earth return cable	-	2m Aluminium Cable	2m Copper Cable
Welding Mask	Foldable	✓	-
Hammer/Brush	Onebody	✓	-
Lift TIG torch	-	-	WP17V with 4m cable
Teflon line	-	3.2m Length	-

ULTRAMIG

200 230

An expert equipment for the MIG/MAG welding



Product Features:

- Precise weld quality and arc ignition
- 1ph 230V or Bi-Volt 127V/230V is available
- High duty cycle and High work efficiency
- Manual, Synergic and Synergic Pulse for MIG/MAG welding.
- Multi-Process MIG/MAG/TIG/MMA is available.
- WeldSync auto setting
- Lightweight and robust structure
- HD color graphical display guides the user for setting quickly.
- Use with Fe, Fe FCW, Ss, Al, CuSi filler wires, 1 kg,5 kg and even 15kg spools
- 10 Channel memory
- Generator compatible
- Designed for garage, workshops and Fabrications.
- 15 months warranty

Applicaitions

- Metal workshops
- Construction Industry
- Agriculture
- Repair and maintenance

POWERFUL, PROFESSIONAL AND DURABLE

The ULTRAMIG Dual Pulse Expert version welding machines are the kind of solution for industrial MIG welding power, performance and portability. With a compact, light-weight design that's easy to carry, you'll enjoy having a portable MIG welder that can be moved wherever you need it. If you're working in tight spaces, the colour LCD screen is bright and easy to read.

The ULTRAMIG Dual Pulse Expert version welding machines are easy to use. Featuring the programming of WELD SYNC, the automatic parameter setting technique, you'll start welding quickly and accurately, first time, every time. WELD SYNC is a simple solution that can also be used by welders with basic experience. Just select the welding process, material thickness, wire diameter and start welding.

The ULTRAMIG Dual Pulse Expert version welding machines are a compact and portable industrial pulse MIG/MAG welder, with 200 amps of power at 30% duty cycle and with 230 amps of power at 25% duty cycle. Take on a wider range of materials with pulse welding and do your best work anywhere with the convenience of the 1-phase, dual voltage power supply. Save time and get to work quickly with built-in MIG/MAG welding programs for Fe, Ss, AlMg5, AlSi5, CuSi3, CuAl8 filler materials.

PRO edition



EXPERT edition



LEVIN

WELDINGEQUIPMENT

M GMAW | MIG
Catalog 2025

EASYMIG

140

A superior equipment for the MIG/MAG welding



Technical Specificaitons

		EASYMIG-140
Connection Voltage	50/60Hz	1~, 230V (± 10 %)
Rated Power	kVA	4.5kVA
Connection Cable	2m Length	3G 2.5mm ² Copper Core (with Plug)
MIG/MAG Output (Current/Volt at 40°C)	Range	35A/15.7V ~ 140A/21V
	1~, 230V	25%=140A/21V
MMA Output (Current/Volt at 40°C)	Range	20A/20.8V ~ 140A/25.6V
	1~, 230V	20%=140A/25.6V
TIG Output (Current/Volt at 40°C)	Range	40A/11V ~ 140A/15.6V
	1~, 230V	25%=140A/15.6V
No-Load voltage	-	56V

FLUXMIG

120 140 140 PLUS



Technical Specificaitons

		FLUXMIG-120	FLUXMIG-140	FLUXMIG-140 PLUS
Connection Voltage	50/60Hz	1~, 230V (± 10 %)	1~, 230V (± 10 %)	1~, 230V (± 10 %)
Rated Power	kVA	3.7kVA	4.5kVA	4.5kVA
Connection Cable	2m Length	3G 1.5mm ² (with Plug)	3G 2.5mm ² (with Plug)	3G 2.5mm ² (with Plug)
MIG/MAG Output (Current/Volt at 40°C)	Range	35A/15.7V ~ 120A/20V	35A/15.7V ~ 140A/21V	35A/15.7V ~ 140A/21V
	1~, 230V	15%=120A/20V	18%=140A/21V	25%=140A/21V
MMA Output (Current/Volt at 40°C)	Range	20A/20.8V ~ 120A/24.8V	20A/20.8V ~ 140A/25.6V	20A/20.8V ~ 140A/25.6V
	1~, 230V	15%=120A/24.8V	12%=140A/25.6V	20%=140A/25.6V
TIG Output (Current/Volt at 40°C)	Range	25A/11V ~ 120A/14.8V	25A/11V ~ 140A/15.6V	40A/11V ~ 140A/15.6V
	1~, 230V	15%=120A/14.8V	25%=140A/15.6V	25%=140A/15.6V
No-Load voltage	-	56V	56V	56V

NEOMIG

200

A superior equipment for the MIG/MAG welding



Technical Specificaitons

		NEOMIG-200
Connection Voltage (Bi-Volt)	50/60Hz	1~, 230V (± 10 %)
Rated Power	-	6.1kVA
Connection Power Cable	-	3G 2.5mm ² Copper Core (NO Plug)
MIG/MAG Output (Current/Volt at 40°C)	Welding Range	30A/15.5V ~ 200A/24V
	1~, 230V	20%=200A/24V ; 100%=125A/21V I _{1max} = 36.5A ; I _{1eff} = 20A
MMA Output (Current/Volt at 40°C)	Welding Range	25A/21V ~ 170A/26.8V
	1~, 230V	39%=170A/26.8V, 100%=120A/24. 8V I _{1max} = 33.4A ; I _{1eff} = 22.2A
TIG Output (Current/Volt at 40°C)	Welding Range	13A/10.5V ~ 200A/18V
	1~, 230V	26%=200A/18V ; 100%=140A/15.6V I _{1max} = 29A ; I _{1eff} = 18A
No-Load voltage	-	63V
Power Factory at Max. Current		0.8
Efficiency at 100% Duty Cycle		82%



FUSION SYNC

160 200

A superior equipment with Multi-process welding



Technical Specificaitons

		SYNC-160 (CE)	SYNC-200 (CE)
Connection Voltage (Bi-Volt)	50/60Hz	1~, 230V (± 10 %)	1~, 230V (± 10 %)
Rated Power	kVA	5.3kVA	6.1kVA
Connection Power Cable	2m Length	3G 2.5mm ² Copper Core (with Plug)	3G 2.5mm ² Copper Core (with Plug)
MIG/MAG Output (Current/Volt at 40°C)	Welding Range	25A/15V ~ 160A/22V	25A/15V ~ 200A/24V
	1~, 230V	25%=160A/22V ; 100%=100A/19V I _{1max} = 26.9A ; I _{1eff} = 15A	18%=200A/24V ; 100%=100A/19V I _{1max} = 36.3A ; I _{1eff} = 15.4A
MMA Output (Current/Volt at 40°C)	Welding Range	24A/21V ~ 160A/26.4V	25A/21V ~ 180A/27.2V
	1~, 230V	20%=160A/26.4V ; 100%= 85A/23.4V I _{1max} = 30.5A ; I _{1eff} = 15.4A	20%=180A/27.2V ; 100%=85A/23.4V I _{1max} = 34.7A ; I _{1eff} = 15.5A
TIG Output (Current/Volt at 40°C)	Welding Range	13A/10.5V ; 160A/16.4V	13.5A/10.5V ~ 200A/18V
	1~, 230V	30%=160A/16.4V ; 100%=100A/14V I _{1max} = 20.4A ; I _{1eff} = 11.5A	20%=200A/18V ; 100%=120A/14.6V I _{1max} = 27.4A ; I _{1eff} = 14.5A
No-Load voltage	-	55V	55V
Power Factory at Max. Current		0.8	0.8
Efficiency at 100% Duty Cycle		82%	82%

Accessories Information

		STANDARD	OPTION
welding Torch	-	MB15AK with 3m cable	MB25AK with 3m cable
Electrode Holder	-	200A	300A
Electrode welding Cable	-	2m Aluminium Cable	2m Copper Cable
Earth Clamp	-	300A	-
Earth return cable	-	2m Aluminium Cable	2m Copper Cable
Welding Mask	Foldable	✓	-
Hammer/Brush	Onebody	✓	-
Lift TIG torch	-	-	WP17V with 4m cable

FUSION

PMCT 205 PMT 200

An one-body welding & cutting solution in garage



Technical Specificaitons

		PMCT-205 (CE)	PMT-200 (CE)
Connection Voltage (Bi-Volt)	50/60Hz	1~, 230V (± 10 %)	1~, 230V (± 10 %)
Rated Power	kVA	7.3kVA	7.3kVA
Connection Power Cable	2m Length	3G 2.5mm ² Copper Core (with Plug)	3G 2.5mm ² Copper Core (with Plug)
MIG/MAG Output (Current/Volt at 40°C)	Welding Range	30A/14V ~ 200A/24V	30A/14V ~ 200A/24V
	1~, 230V	15%=200A/24V ; 100%=77A/17.9V I _{1max} = 38.9A ; I _{1eff} = 15.1A	15%=200A/24V ; 100%=77A/17.9V I _{1max} = 38.9A ; I _{1eff} = 15.1A
MMA Output (Current/Volt at 40°C)	Welding Range	25A/21V ~180A/27.2V	25A/21V ~180A/27.2V
	1~, 230V	18%=180A/27.2V ; 100%=80A/23.2V I _{1max} = 37.3A ; I _{1eff} = 15.8A	18%=180A/27.2V ; 100%=80A/23.2V I _{1max} = 37.3A ; I _{1eff} = 15.8A
TIG Output (Current/Volt at 40°C)	Welding Range	15A/10.6V ~ 200A/18V	15A/10.6V ~ 200A/18V
	1~, 230V	20%=200A/18V ; 100%=89A/13.6V I _{1max} = 30.8A ; I _{1eff} = 13.8A	20%=200A/18V ; 100%=89A/13.6V I _{1max} = 30.8A ; I _{1eff} = 13.8A
HF CUT Output Duty Cycle X% = (Current/Volt at 40°C)	Welding Range	15A/ 86V ~ 50A/100V	-
	1~, 230V	15%=50A/100V ; 100%=20A/88V I _{1max} = 34.2A ; I _{1eff} = 13.3A	-
No-Load voltage	-	60V / 280V (CUT)	60V
Power Factory at Max. Current		0.75	0.75
Efficiency at 100% Duty Cycle		82%	82%

Accessories Information

		PMCT-205 (CE)	PMT-200 (CE)
welding torch	-	MB15AK with 3m cable	MB15AK with 3m cable
Electrode Holder	-	200A	200A
Electrode welding Cable	-	2m Aluminium Cable	2m Aluminium Cable
Earth Clamp	-	300A	300A
Earth return cable	-	2m Aluminium Cable	2m Aluminium Cable
Teflon Liner for MIG TORCH	-	3.2m Length	3.2m Length
HF TIG torch with 4m cable	-	WP17 with 4m cable	WP17 with 4m cable
CUT Torch with 4m cable	-	PT31 with 4m cable	-
Air Pressure Regulator	-	W2000	-
Air Tube	-	2m Length	-
Welding Mask	Foldable	-	-
Hammer/Brush	Onebody	-	-

LEVIN

WELDING EQUIPMENT

VULCAN



ARMOR



SPIDER



LARGE SIZE

Recommend for
PMCT /PMT
ULTRAMIG
XTRAMIG
NEOMIG
SYNC

MIDDLE SIZE

Recommend for
EASYMIG



VARIOUS TYPE

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

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