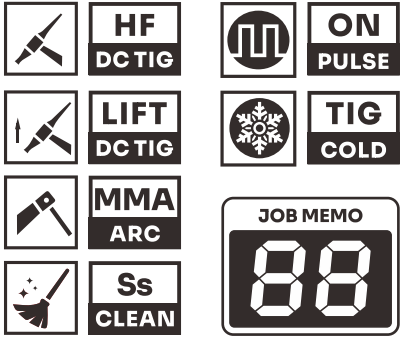


EVO TIG

160 200



Technical Specificaitons

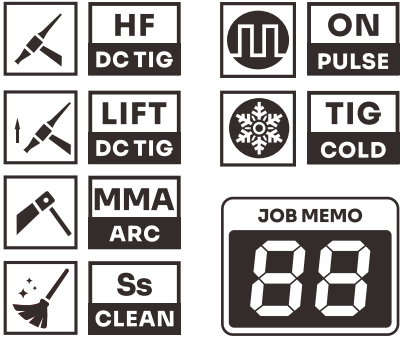
		EVOTIG-160	EVOTIG-200
Connection Voltage (Bi-Volt)	50/60Hz	1~,230V (± 10 %)	1~,230V (± 10 %)
Rated Power	kVA	4.5kVA	5.7kVA
Connection Power Cable	2m length	3G 2.5mm² Copper Core (With PLUG)	3G 2.5mm² Copper Core (With PLUG)
TIG Output (Current/Volt at 40°C)	Range	10A/10.8V - 160A/16.4V	10A/10.8V - 200A/18V
	1~, 230V	25%=160A/16.4V ; 100%=120A/14.8V I1max = 20.3A ; I1eff = 13.5A	25%=200A/18V ; 100%=130A/15.2V I1max = 26.7A ; I1eff = 15A
	Range	20A/20.8V - 140A/25.6V	20A/20.8V - 170A/26.8V
MMA Output (Current/Volt at 40°C)	1~, 230V	20%=140A/25.6V ; 100%=75A/23V I1max =25.8A ; I1eff = 12.5A	20%=170A/26.8V ; 100%=85A/23.4V I1max =34.5A ; I1eff = 15.1A
	-	60V	60V
No-Load voltage	-	60V	60V

Accessories Information

		EVOTIG-160	EVOTIG-200
TIG torch	-	Wp17 with 4m cable	Wp26 with 4m cable
Electrode Holder	-	200A	200A
Electrode welding cable	-	2m*18mm² Aluminium Cable	2m*25mm² Aluminium Cable
Earth Clamp	-	300A	300A
Earth return cable	-	2m*18mm² Aluminium Cable	2m*25mm² Aluminium Cable
Pedal Controller	-	Optional	Optional
Clean Brush	-	Optional	Optional
Welding Mask	Foldable	Optional	Optional
Brush/Hammer	Onebody	Optional	Optional

EASY TIG

200



Technical Specificaitons

		EASY TIG -200
Connection Voltage (Bi-Volt)	50/60Hz	1~,230V (± 10 %)
Rated Power	kVA	5.3kVA
Connection Power Cable	2m length	3G 2.5mm² Copper Core (NO PLUG)
TIG Output (Current/Volt at 40°C)	Range	10A/10.4V - 200A/18V
	1~, 230V	20%=200A/18V ; 100%=130A/15.2V I1max = 28.3A ; I1eff = 16A
	Range	25A/21V - 160A/26.4V
MMA Output (Current/Volt at 40°C)	1~, 230V	30%=160A/26.4V ; 100%=120A/24.8V I1max = 30.5A ; I1eff = 22A
	-	56V
No-Load voltage	-	56V

Accessories Information

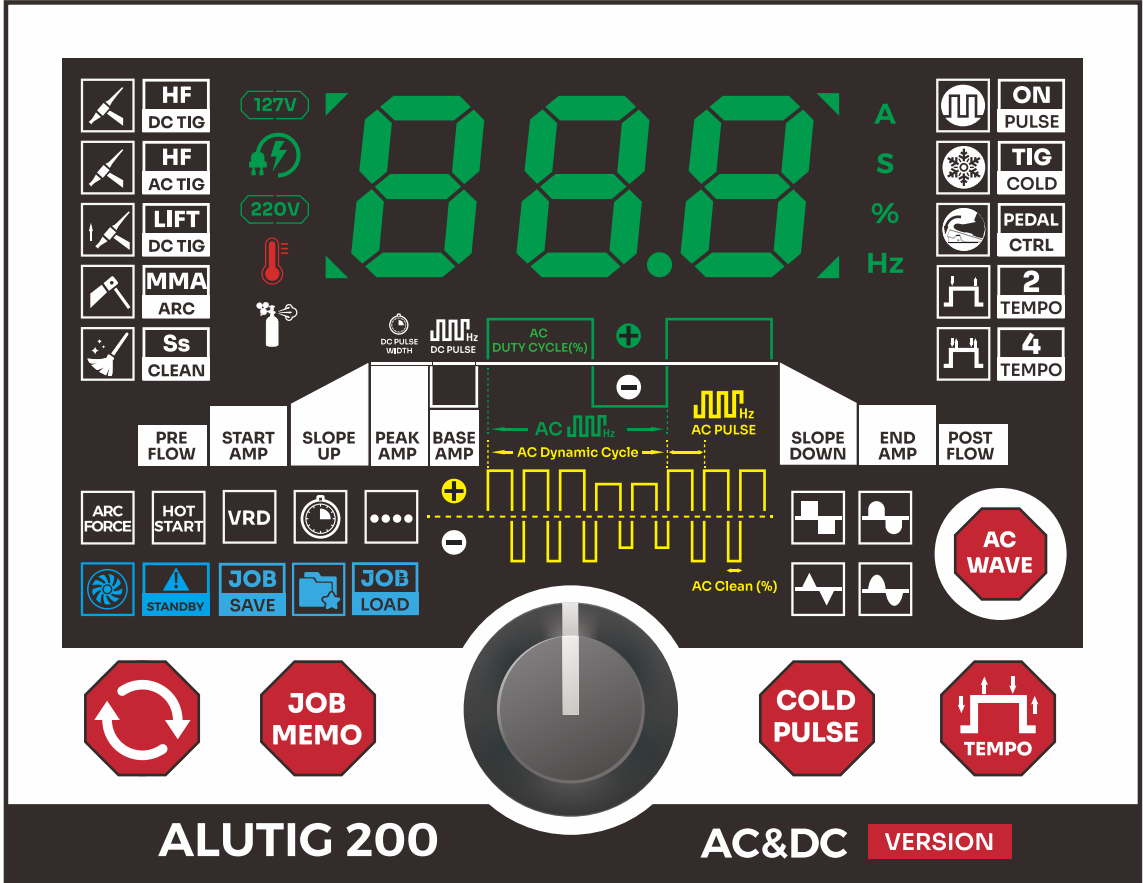
		EASY TIG -200
TIG torch	-	Wp26 with 4m cable
Electrode Holder	-	200A
Electrode welding cable	-	2m*25mm² Aluminium Cable
Earth Clamp	-	300A
Earth return cable	-	2m*25mm² Aluminium Cable
Pedal Controller	-	Optional
Clean Brush	-	Optional
Welding Mask	Foldable	Optional
Brush/Hammer	Onebody	Optional

LEVIN

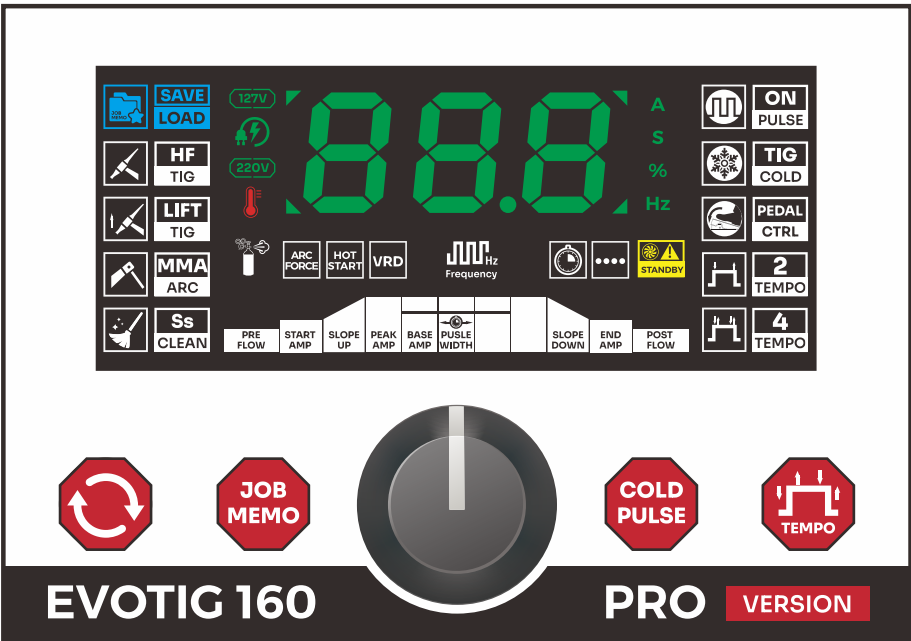
WELDING EQUIPMENT

GTAW | TIG
Catalog 2025

ALUTIG (Dashboard)

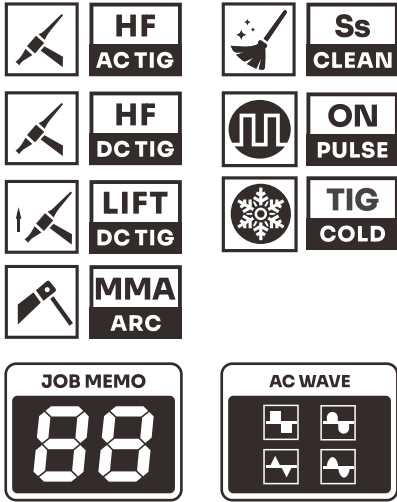


EVOTIG (Dashboard)



ALUTIG (AC/DC)

160 200



Technical Specificaitons

		ALUTIG-160	ALUTIG-200
Connection Voltage (Bi-Volt)	50/60Hz	1~,230V (± 10 %)	1~,230V (± 10 %)
Rated Power	kVA	4.5kVA	5.3kVA
Connection Power Cable	2m length	3G 2.5mm ² Copper Core (with PLUG)	3G 2.5mm ² Copper Core (NO PLUG)
DC TIG Output (Current/Volt at 40°C)	Range	15A/10.6V - 160A/16.4V	15A/10.6V - 200A/18V
	1~, 230V	25%=160A/16.4V ; 100%=120A/14.8V I _{1max} = 20.3A ; I _{1eff} = 13.5A	25%=200A/18V ; 100%=130A/15.2V I _{1max} = 26.7A ; I _{1eff} = 15A
AC TIG Output (Current/Volt at 40°C)	Range	20A/10.8V - 160A/16.4V	15A/10.6V - 200A/18V
	1~, 230V	25%=160A/16.4V ; 100%=120A/14.8V I _{1max} = 20.3A ; I _{1eff} = 13.5A	25%=200A/18V ; 100%=130A/15.2V I _{1max} = 26.7A ; I _{1eff} = 15A
MMA Output (Current/Volt at 40°C)	Range	20A/20.8V - 140A/25.6V	25A/21V - 160A/26.4V
	1~, 230V	20%=140A/25.6V ; 100%=75A/23V I _{1max} = 25.8A ; I _{1eff} = 12.5A	20%=160A/26.4V ; 100%=120A/24.8V I _{1max} = 30.5A ; I _{1eff} = 22A
No-Load voltage	-	63V	63V

Accessories Information

		ALUTIG-160	ALUTIG-200
TIG torch	-	Wp17 with 4m cable	Wp26 with 4m cable
Electrode Holder	-	200A	200A
Electrode welding cable	-	2m*18mm ² Aluminium Cable	2m*25mm ² Aluminium Cable
Earth Clamp	-	300A	300A
Earth return cable	-	2m*18mm ² Aluminium Cable	2m*25mm ² Aluminium Cable
Pedal Controller	-	Optional	Optional
Clean Brush	-	Optional	Optional
Welding Mask	Foldable	Optional	Optional
Brush/Hammer	Onebody	Optional	Optional

LEVIN

WELDING EQUIPMENT

VULCAN

ARMOR

SPIDER

LARGE SIZE

Recommend for ALUTIG Series



MIDDLE SIZE

Recommend for EVOTIG Series EASYTIG Series



VARIOUS TYPE

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

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