

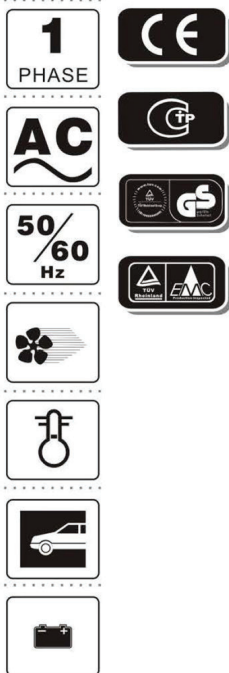
SM1212

Battery Charger



Technical characteristics:

- Use advanced micro-computer control technology.
- Signal phase, portable, charging for lead-acid battery with 6/12v.
- Overload/ Overheat protection
- Anti-reverse connection & protection
- Function of floating charge
- Suit for various battery, cars, vans and light trucks
- With accessories: charging cable, two clamps, color box



MMA WELDING
TIG WELDING
MIG MAG WELDING
PLASMA CUTTING
BATTERY CHARGER

TECHNICAL CHARACTERISTICS	RATED SUPPLY VOLTAGE	SUPPLY FREQUENCY	CHARGING VOLTAGE	RATED CAPACITY	BOOST CURRENT	START CURRENT	RATED CURRENT	MAINS FUSE	DEGREES OF PROTECTION	REFERENCE CAPACITY	WEIGHT	PACKING SIZE
	V	Hz	V	P	A BOOST	A START	A EN	A	IP	A _h	kg	mm
SM1212	230	50	6/12	0.25	12	75	2-12	30	IP 20	4-120	6.8	290L 215W 145H

SM2024

Battery Charger

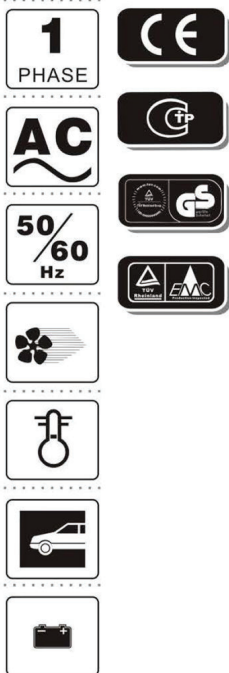


Technical characteristics:

- Use advanced microcomputer control technology.
- Signal phase, portable, charging for lead-acid battery with 12/24V.
- Function of charging/engine starting/Alternator check.
- Reverse polarity protection/indicator.
- Overheating protection.
- Short-circuit protection for all lead-gel and lead-acid batteries

With complete accessories:

1.5+1.5m charging cable, two clamps, color box.



MMA WELDING

TIG WELDING

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BATTERY CHARGER

TECHNICAL CHARACTERISTICS	RATED SUPPLY VOLTAGE	SUPPLY FREQUENCY	CHARGING VOLTAGE	RATED CAPACITY	BOOST CURRENT	START CURRENT	RATED CURRENT	MAINS FUSE	DEGREES OF PROTECTION	REFERENCE CAPACITY	WEIGHT	PACKING SIZE
	V	Hz	V _o	P	A _{BOOST}	A _{START}	A _{EN}	A	IP	A _h	kg	mm
SM2024	1-230	50/60	12/24	0.68	20	100	3-20	80	IP20	8-250	9.8	310L 250W 160H