

1612 A CE

Memory saver 12 and 24V

- For use with 12V and 24V batteries
- Prevents the loss of data of electronic accessories when replacing the battery or when there is a temporary cut in the vehicle current
- Protected against short circuit and reverse polarity
- Operating display with 2 LEDS
- Compact and shock-resistant structure

g gr	code	
150	U16120008	1



1612 BA12 CE

Central unit protector 12V

- For use with 12V batteries
- Protects the control unit during welding operations or when starting with a charger, booster or cables
- Protected against short circuit
- Operating display with LED
- Compact and shock-resistant structure

g gr	code	
150	U16120006	1



1612 BA24 CE

Central unit protector 24V

- For use with 24V batteries
- Protects the control unit during welding operations or when starting with a charger, booster or cables
- Protected against short circuit
- Operating display with LED
- Compact and shock-resistant structure

g gr	code	
150	U16120007	1



1613 RA12 CE

Professional start booster 12 V, portable

- For intensive professional use
- Emergency starter suitable for 12V motorcycles, cars, vans and commercial vehicles
- Long cables (155 cm) that allow the use of the starter from the ground
- Integrated transformer: no external power supply
- High performance pure lead AGM battery
- LED indicator of the charge status of the starter's internal battery
- To check the state of charge of the vehicle battery, connect the cables and press the TEST button (Red: battery to be recharged/replaced immediately; Yellow: Battery almost empty; Green: Battery full)
- External fuse: overcurrent protection up to 300A
- Straight clamps
- Shockproof ABS shell
- Also suitable for sealed batteries
- Supplied with mins charger (for optimal charging, it is recommended to connect the power plug to a direct power source; avoid multiple sockets)

characteristics	size
Working voltage (V)	12
Working current (A)	1200
Starting current (A)	3500
Pliers amperage (A)	1000
Tensione di ricarica (V)	220-240V AC
Cable length (cm)	155
Cable diameter (mm²)	21,5
Battery type (supplied)	1 x AGM 12V

LxDxH mm	g Kg	code	
400x115x320	10	U16130019	1



1613 AGM12-24 CE

Professional start booster 12-24 V, portable

- For emergency starting, as battery charger and as an additional energy source for vehicles (save memories) and for 12V or 24V electrical equipments
- Ideal for cars, vans, trucks, boats, vehicles agricultural, generators etc.
- Voltmeter to indicate the charge status of the internal battery
- Rear connector for voltage selection
- External fuse: overcurrent protection up to 300A
- Shockproof ABS shell
- Overvoltage protection
- Also suitable for sealed batteries
- Inclined clamps
- Supplied with mains charger

characteristics	size
Working voltage (V)	12-24
Starting current 12V (A)	3700
Starting current 24V (A)	1860
Working current 12V (A)	1400
Working current 24V (A)	700
Charging voltage (V)	220-240V AC
Cable length (cm)	155
Cable diameter (mm²)	35
Battery type (supplied)	2 x AGM 12V

LxDxH mm	g Kg	code	
560x590x200	20,8	U16130013	1



1620 A CE

Glow plug preheating tester

- For use with 12V batteries
- It allows a fast and accurate testing of glow plugs
- Possibility to test for each glow plug
- Suitable for all types of glow plugs from 3.5 to 12 Volt
- Suitable for steel and ceramic glow plugs
- Protected against short circuit and reverse polarity
- Compact and shock-resistant structure

g gr	code	
150	U16200002	1



1651 CE

Digital infrared thermometer

- For measuring the temperature at distance
- Integrated laser pointer
- LCD backlighting display
- Memory functions
- Automatic power-off after 1 minute of inactivity
- Emissivity regulation
- Indication of maximum, minimum and average temperature detected
- Setting of the maximum temperature to detect, with luminous warning when detected
- Setting of the minimum temperature to detect, with luminous warning when a lower value has been reached
- Not suitable for body temperature detection
- Supplied with rubber protective pouch

characteristics	size
Measuring range (°C/°F)	-60÷625°C - 76÷1157°F
Resolution	0,1°C / 0,1°F
Precision	+/- 2%
Emissivity	adjustable 0,1÷1
Optical report (D:S)	16:1
Display	LCD backlighted
Power supply (V)	2 batteries AAA

g gr	code	
250	U16510001	1