

GOOLOO A3 2-σε-1 συσκευή εκκίνησης με συμπιεστή

Gooloo · EAN 6979127740165

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

Specification

Product Name: A3 Jump Starter with Compressor

Settings Button Model Number:

Increase Pressure

Decrease Pressure

Peak Current:

Power Switch

and Pump Start Button Starting Current:

Light Switch

Pressure Range:

USB-C Input:

USB-A Output:

USB-C Input NOTE! USB-A Output

Do not immerse in water Overcharge/Discharge Protection

Do not disassemble

Starter Cable Socket Do not drop Fuse Protection

Avoid extreme Reverse Polarity Protection

temperatures Plug Connection

Inflation Port LED Flashlight Do not place near fire or in fire

Default Value

Charge Level

Real-Time Value Unit Quick Guide

5 Inflation Modes

How to Start a Vehicle How to Inflate Troubleshooting

with a 12V Battery Flashing Green Light: Low Voltage. Press the BOOST button. Note: Do not press the "BOOST" button on the jumper cable before properly connecting the vehicle battery. When the light is solid green, start the engine using the jumper cables within 30 seconds.

Note: Do not press the "BOOST" button before properly

connecting.

Connect the Air Nozzle

1. Connect the blue plug to the device hose (indicator

Insert the blue end of the battery clamp into is off). the jump starter socket

2. Connect the red clamp to the + terminal and the black to the - terminal.

3. Then follow the instructions below depending on the indicator status.

No Light: Damaged battery. Check the +/- terminals. Press the BOOST button.

If the light is on with a steady green light:

Start the engine using jumper cables within 30 seconds

Manufacturer

Address No.103, block A, Qixing Creative Factory, GaoFeng Community, Dalang Street, Longhua, Shenzhen, Guangdong, China

Set the air pressure

Correctly connect the terminals to the car battery

Green light: Correct connection, device powered on. Proceed with emergency start

Start the car engine

Start the device and wait for it to turn off by itself Red light: Incorrect connection. Reconnect.

automatically Proceed with the start after the green light appears. This document is a

translation of the original user manual created Do not expose the device to extreme

temperatures that may Safety rules during travel: If you are using the compressor to inflate

Environmental protection

affect its operation (e.g., below -10°C or above 40°C). by the manufacturer. Jump starters

are not moisture-resistant unless the manufacturer explicitly tires off-road, make sure the

vehicle is securely parked on a flat

Detailed information on the distributor/manufacturer warranty conditions is available

indicated. Keep the device away from water, oil, and other substances that may surface.

Turn off the vehicle engine while using the compressor to prevent Waste electrical and

electronic equipment marked in accordance with the European Union

on the website <https://serwis.innpro.pl/gwarancja> cause damage. potential electrical

interference. directive cannot be disposed of together with other municipal waste. The

product should be regularly maintained (cleaned) by yourself or through Do not expose the

device to extreme temperatures that may If you are using the compressor to inflate tires off-

road, make sure the vehicle is It is subject to selective collection and recycling at designated

points. specialized service points at your own cost and responsibility. In the event of affect its operation (e.g., below -10°C or above 40°C). securely parked on a flat surface. By ensuring its proper disposal, you prevent potential, lack of information on necessary maintenance or service actions in the user manual, it is recommended to regularly assess Safety of use in the vehicle: When using the device, make sure Turn off the vehicle engine while using the compressor to prevent any negative consequences for the natural environment and human health. the physical condition of the product at least once a week. In case of additional load on the electrical system. The waste equipment collection system complies with local regulations regarding waste disposal. detection or identification of any deviation, urgent maintenance While using the device, make sure that all other electrical devices Safety measures Detailed information on this can be obtained from the municipal office, actions (cleaning) or service actions should be taken. Lack of proper maintenance (cleaning) in the vehicle are turned off to avoid additional load on the electrical system. Before starting to charge, check if the device contacts are clean. Never the cleaning facility or the store where the product was purchased. and response upon detection of a deviation may lead to permanent electrical system. Information regarding proper usage leave the device unattended during use and charging. Ensure that, The product meets the requirements of the so-called New Approach directives of the European Union damage to the product. Preparing the device: Before first use, charge the device according to you can quickly disconnect the device from the power source in an emergency. Never regarding safety issues. the manufacturer's recommendations. The warranty does not cover damages resulting from negligence.

Make sure that the battery level of the device is appropriate. Do not expose the device to high temperatures. Charge the device in a dry and well-ventilated place away from flammable materials, maintaining a minimum free space of 1m from other objects. Never cover the device during use. Warnings regarding usage: Ensure that the jump starter is suitable for the battery voltage of your vehicle (e.g., 12V or 24V). Using an inappropriate device may lead to damage to the battery or vehicle systems. Make sure that the battery level of the jump starter is appropriate according to the manufacturer's recommendations. Take care of your property; the device is equipped with cells that are difficult to extinguish, equip yourself with a fire blanket. Never touch the terminals (clamps) together or to metal surfaces to avoid short circuits. Check that the cables and terminals are in good technical

condition.

Electrical safety: Ensure that the jump starter is suitable for the battery voltage of your vehicle (e.g., 12V or 24V). Using an inappropriate device may lead to damage to the battery or vehicle systems. Never touch the terminals (clamps) together or to metal surfaces to avoid short circuits. First, connect the positive terminal (red) to the positive pole of the battery, and then the negative terminal (black) to the negative pole or vehicle ground (a metal part away from the battery). Ensure that the terminals are securely attached and do not touch other components.

Risk of overheating and fire: Do not use the jump starter if it is damaged (e.g., wires, casing, terminals). A damaged device may pose a fire hazard. Follow the maximum operating time specified by the manufacturer. **Starting process:** Turn on the jump starter according to the manufacturer's instructions, and then start the vehicle engine. If the engine does not start within a few attempts, stop the procedure and check the battery condition or other potential issues. After starting the engine, disconnect the device in reverse order: first the negative terminal, then the positive.

Excessive load may cause the device to overheat. Do not use the jump starter if it is damaged (e.g., wires, casing, terminals). A damaged device may pose a fire hazard. Follow the maximum operating time specified by the manufacturer. To maintain maximum battery life, it is not recommended to discharge it below 3.5V or 5% of total capacity. Lower values, such as 3.2V for cells, permanently damage them and are not covered by warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and the charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures.

Excessive load may cause the device to overheat. Turn on the jump starter according to the manufacturer's instructions, and then start the engine.

Battery safety: Ensure that the battery is not damaged (e.g., electrolyte leaks) before connecting the device. Do not use the device in case of a burning smell, excessive heating of the battery, or visible signs of corrosion. If the engine does not start after several attempts, stop the procedure and check the battery condition or other potential issues. Type: lithium-polymer battery.

After starting the engine, disconnect the device in the reverse order: first the negative terminal, then the positive. Net weight: 0.3 kg.

Capacity: 3000 mAh.

Storage and maintenance: After use, clean the terminals and cables of any contaminants.

Exceeded permissible cadmium content (0.002%) or lead (0.004%): do not use.

Battery serial number: Q4Z7B1.

Ensure that the battery is not damaged (e.g., electrolyte leaks) before connecting the device. Do not use the device in case of a burning smell, excessive heating of the battery, or visible signs of corrosion.

Protecting against external factors: Jump starters are not moisture resistant unless explicitly stated by the manufacturer. Keep the device away from water, oil, and other substances that may cause damage.

After use, clean the terminals and cables of any contaminants. Store the device in a dry and safe place, away from moisture and direct sunlight. Regularly charge the device, even if not in use, to maintain its readiness.