



Affordable. Reliable. Home Improvement.

**AUTO EXHAUST SILENCER
SYSTEM**MODEL:0303110/0300510A

VEVOR Support Center



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03031100300510A



This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

	Warning-To reduce the risk of injury, user must read instructions manual carefully.
	CORRECT DISPOSAL This product is subject to the provision of european Directive 2012/19/EU. The symbol showing a wheelie bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices.
	FCC Information: This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: 1) This product may cause harmful interference. 2) This product must accept any interference received, including interference that may cause undesired operation. WARNING: Changes or modifications to this product not expressly approved by the party responsible for compliance could void the user's authority to operate the product. NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. Note: This product has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC Rules, These limits are designed to provide reasonable protection against harmful interference in a residential installation. This product generates, uses and can radiate radio frequency

	energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the product off and on, the user is encouraged to try to correct the interference by one or more of the following measures. · Reorient or relocate the receiving antenna. · Increase the distance between the product and receiver. · Connect the product to an outlet on a circuit different from that to which the receiver is connected. · Consult the dealer or an experienced radio/TV technician for assistance.
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IMPORTANT SAFEGUARDS

1. Before installation, ensure the vehicle is completely turned off and the exhaust pipe has cooled to room temperature to prevent scalding from high temperatures.
2. Carefully check the compatibility between the electric exhaust cut - off valve and the vehicle's exhaust system, including pipe diameter, interface type, etc., to avoid mismatched models.
3. During installation, disconnect the negative terminal of the vehicle battery to prevent short - circuits in the electrical system, and reconnect it after the installation is completed.
4. Install strictly in accordance with the steps in the product manual to ensure all components are firmly connected. In particular, the electrical connections must be correct.
5. The installation location should avoid moving parts and components prone to overheating of the vehicle, ensuring there is sufficient space to prevent interference and overheating.

6. The electrical wiring should be well insulated. Use waterproof and high - temperature - resistant wire harnesses and secure them in a safe position to prevent abrasion and short - circuits.
7. After installation, conduct a power - on test to check whether the switch operation of the cut - off valve is smooth, accurate, and free from jamming.
8. Regularly inspect the fixation of the cut - off valve, electrical connections, and sealing performance to prevent loosening, poor contact, or air leakage due to vibration, etc.
9. Avoid using corrosive cleaning agents or spraying other substances that may damage the components on or around the cut - off valve.
10. If the cut - off valve malfunctions, first disconnect the power supply and then troubleshoot. Do not casually disassemble and repair it while it is energized.
11. The exhaust pipe opening method is controlled by a 315 frequency band remote control

PRODUCT PARAMETERS

Model	specifications	Product dimensions	Product quantity
0303110	φ2.5inch	290×150×140mm	1
0300510A	φ5*23inch	290×190×90mm	2

PARTS LIST

Model:0303110/0300510A

0303110



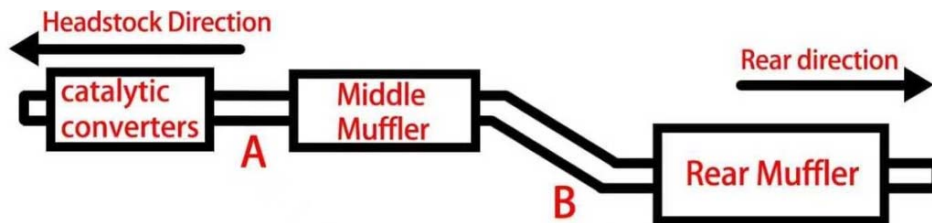
0300510A



Item	Model	Name	ReferenceImage	QTY.
1	0303110	Exhaust pipe kit		1
	0300510A			2
2	0303110/0300510A	Remote control		1
3	0303110/0300510A	Power cord		1
4	0303110/0300510A	Remote box		1
5	0303110/0300510A	Electric exhaust cutout		1
6	0303110/0300510A	Instruction manual		1

INSTALLATION STEPS

1. Select the installation location according to the demand for exhaust sound waves: If you want a louder exhaust sound, install the system at position A; if you prefer a relatively softer exhaust sound, install it at position B. At the same time, ensure that there is sufficient installation space to meet the requirements of operations such as welding. Also, note that different vehicle models and displacements will result in differences in the final exhaust sound.



2. Use the welding method to weld and connect the pipe fittings of the exhaust silencing system to the corresponding positions of the vehicle's original exhaust pipe, ensuring that the welding is firm, the sealing is good, and there is no air leakage.



3. Make the wiring as shown in the figure below.



4. Control the type of sound effect you need through the buttons on the remote control, as shown in the figure below.

