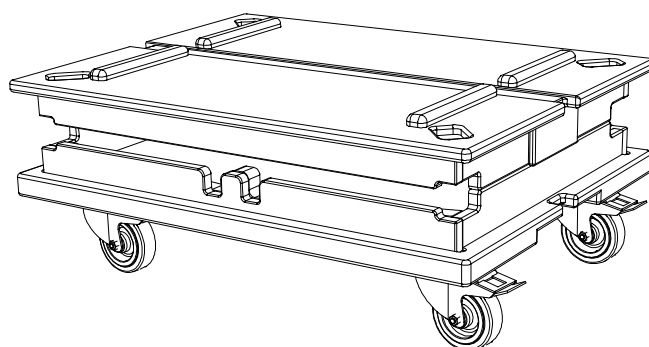


VERA DL10 | **Operating manual**



Introduction

Thank you for choosing a high-quality product “MADE IN GERMANY” from TWAUDIÖ.

The VERADL10 dolly is an accessory for the VERA10 loudspeaker and VERARF300 rigging frame.

This accessory set is characterized by a subtle look, a remarkable size to weight ratio and ease of use.

If you lend your product to another party, inform that party of the safety-related operating procedures and hand over this assembly guide. If you require additional copies of this manual, you can obtain them free of charge from TWAUDIÖ or download them from www.twaudio.de

Instructions in this user manual

Strictly adhere to the instructions contained in this operating manual that are marked as follows:



This symbol in combination with the signal word “Warning” identifies a potentially hazardous situation. Failure to comply with this safety instruction can lead to serious injury or even death.



This symbol in combination with the signal word “Caution” identifies a potentially hazardous situation. Failure to comply with this safety instruction can lead to light or moderate injury.



This symbol in combination with the signal word “Note” identifies a potentially hazardous situation. Failure to comply with this safety instruction can lead to product damage.



This symbol in combination with the signal word “Tip” identifies additional information or notes that will simplify working with TWAUDIÖ products on the basis of practical experience.

Notes on the products

**Read manual
before use!**

Before using the device, carefully read the operating manual and keep it with the VERADL10 dolly.

General information

Operation manual: OM-VERADL10

Version 1.0 en, 03/2019

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All information contained in this operating manual was correct to the best of our knowledge at the time of printing.

Quality warranties or assurance of suitability for a certain type of use based on the technical specifications, dimensions and weights are not granted by TWAUDIÖ.

TWAUDIÖ also shall not assume liability for any secondary damage (property damage and/or personal injury) nor for the failure to comply with this operating manual!

TWAUDIÖ reserves the right to update this document based on recent developments.

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1. Safety | Intended use

To avoid risks please observe the following safety instructions when using accessories.

The VERADL10 dolly was developed for professional use in sound systems. The dolly may only be used by trained and qualified personnel.

Note the operating modes described in this operating manual. Other uses are not permissible.

Damage caused by improper use is not covered by TWAUDIO.



Before each use, check the integrity of the VERADL10 dolly and ensure that all components are in perfect condition.



The VERADL10 dolly may only be used with the VERA10 loudspeaker.

These operating manual describe how to use the VERADL10 dolly. Any other use shall be deemed improper and may result in damage or even injury.

Modifications or alterations to individual parts of the VERADL10 dolly are not permitted! Danger to life!



The VERADL10 is an accessory designed both for indoor and outdoor use.



The VERADL10 dolly may only be used by trained and qualified personnel. Personnel must check the VERADL10 for its full suitability before each use.



When visible damage to any part of the VERADL10 dolly is detected, it must be decommissioned immediately.



When moving the VERADL10 dolly, ensure full load-bearing capacity and stability of the substrate.

The VERADL10 dolly is specified for a load of not more than twelve VERA10 loudspeaker and two VERARF300 rigging frames. This load capacity must never be exceeded!



During movement (assembly or dismantling, transport to the place of use) of the VERADL10 dolly with the VERA10 loudspeaker and VERARF300 rigging frame, ensure sufficient space to prevent collisions with other objects.

2. Overview

2.1 Components

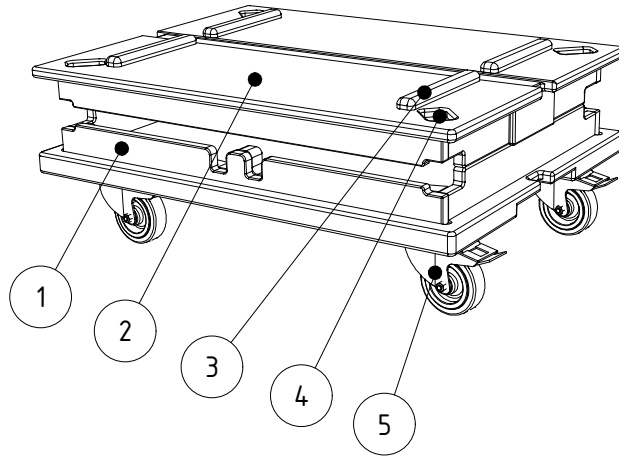


Figure 2.1 - Overview

1. Dolly bottom - Surface Polyurea-coated
2. Dolly top - Surface Polyurea-coated
3. Guide rails for the VERA RF300 rigging frame
4. Recesses for stacking the dollies (4 pieces)
5. 100mm castor with stopper (2 pieces)

3. Technical specifications

3.1 Data sheet

Maximum load capacity	12x VERA10 and 2x VERARF300
Dimensions (h x w x d)	800 x 600 x 330 mm (31.5 x 23.6 x 13 in)
Weight	25,4 kg (56 lbs)
Surface	Polyurea-coated

4. Commissioning

4.1 Using VERADL10 dolly with VERA10 loudspeaker



Please note that two persons are always required to set up the VERADL10 dolly with the VERA10 loudspeaker and VERARF300 rigging frame!



Attach all VERA10 loudspeaker and VERARF300 rigging frames to the VERADL10 dolly! Use a lashing strap with a ratchet.

Make sure that the lashing strap is pulled tightly and without twisting around the loudspeakers, rigging frames and the dolly. (see figure 4.1)

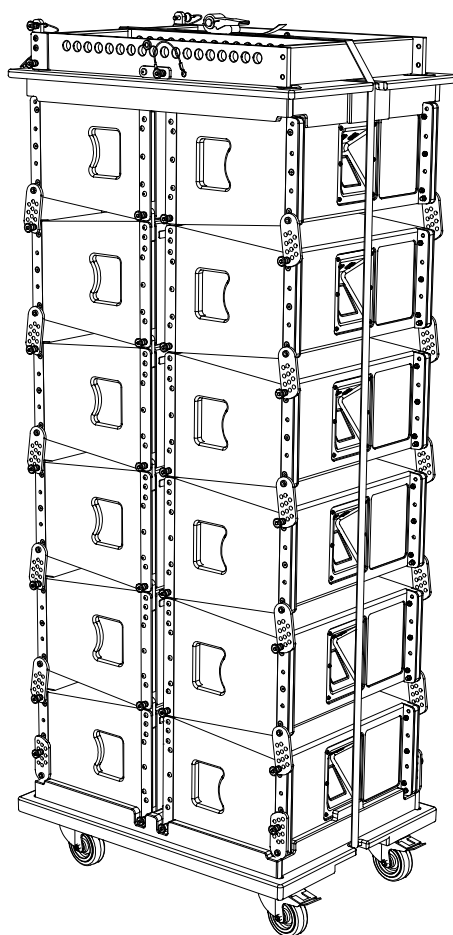


Figure 4.1 - Transport setup VERA10 loudspeaker with VERADL10



Move the transport setup longitudinally to avoid overturning during transport.

When moving the VERADL10 dolly transport setup with the VERA10 loudspeaker and VERARF300 rigging frame, note that there is a risk of tipping due to the high center of gravity.

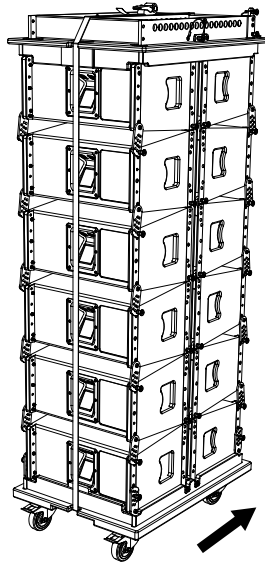


Figure 4.2 - Moving VERA10 loudspeaker with VERADL10



The VERADL10 dolly can be stacked for storage. For this purpose, recesses (see figure 2.1 - Pos.4) are provided in the dolly (see figure 2.1 - Pos.2).



When moving the stacked VERADL10 dolly, note that there is a risk of tipping on each individual VERADL10 dolly.

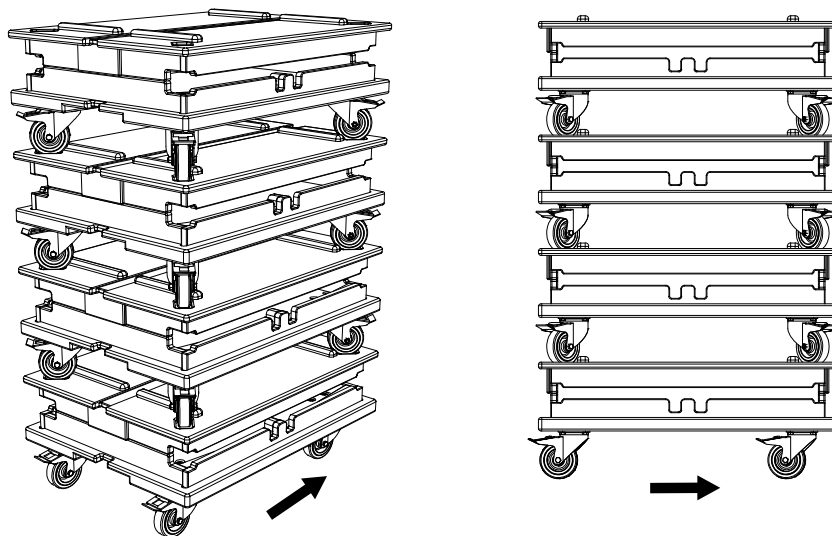


Figure 4.3 - Stacking the VERADL10 dolly

5. Transport and Storage



NOTE

Ensure that the surface of the rigging frame is not damaged during transport and storage. Moisture may penetrate where steel surfaces are exposed by scratches and result in corrosion.

This is why the product should be transported in a safe, careful, dry and largely dust-free manner.

The following transport and storage accessories are available from TW AUDIO:

- Lashing strap

The original packaging is not suitable as permanent storage and transport packaging.

6. CE Conformity Declaration



Copy and translation of the original CE Conformity Declaration:

We hereby declare that the below-referenced components by virtue of their design and construction, and in the configuration placed on the market by us, satisfy the safety and health requirements of the applicable EC directives. This declaration becomes invalid in case of modifications that have not been approved by us.

This declaration applies to the following components

- VERADL10

as well as all model variants based on these, provided that they correspond to the original factory models and have not been technically modified in any way.

Applicable directives:

- 2001/95/EG

Applicable national standards and technical specifications:

- DIN EN ISO 12 100
- DGUV Vorschrift 17 und 18

Ludwigburg, Germany, July 1st, 2010

Tobias Wüstner

7. Disposal

If you have any question regarding the disposal of used devices, please contact us under the following telephone number:

+49 (0) 71 41 - 48 89 89 0

In countries outside of the European Union, comply with local regulations.

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