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You can read the recommendations in the user guide, the technical guide or the installation guide for JBL VT4886-DF88. You'll find the answers to all your questions on the JBL VT4886-DF88 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual JBL VT4886-DF88
User guide JBL VT4886-DF88
Operating instructions JBL VT4886-DF88
Instructions for use JBL VT4886-DF88
Instruction manual JBL VT4886-DF88

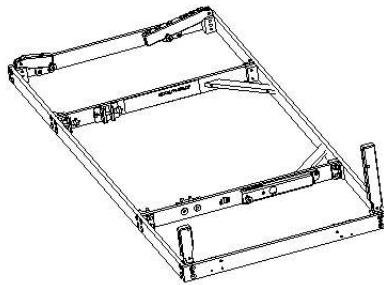


VT4886-DF88

VT4886-DF89

VERTEC SUBCOMPACT DOWNFILL ADAPTERS

USER GUIDE



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Manual abstract:

Read these instructions. 2. Keep these instructions. 3. Heed all warnings. 4. Follow all instructions. 5. Do not use this apparatus near water. 6.

Clean only with a dry cloth. 7. Do not block any ventilation openings. Install in accordance with manufacturer's instructions. 8.

Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus that produce heat. 9. Only use attachments / accessories specified by the manufacturer. 10. Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer or sold with the apparatus.

When a cart is used, use caution when moving the cart / apparatus combination to avoid injury from tip-over. 11. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped. 12. Do not expose this apparatus to rain or moisture.

13. @@@@Moisture can damage the speaker cone and surround and cause corrosion of electrical contacts and metal parts. Avoid exposing the speakers to direct moisture. Keep speakers out of extended or intense direct sunlight.

The driver suspension will prematurely dry out and finished surfaces may be degraded by long-term exposure to intense ultra-violet (UV). Vertec Subcompact Series speakers can generate considerable energy. When placed on a slippery surface such as polished wood or linoleum, the speaker may move due to its acoustical energy output. @@@@Anyone making use of this information assumes all liability arising from such use. All information presented herein is based upon materials and practices common to North America and may not directly apply to other countries because of differing material dimensions, specifications, and/or local regulations. Users in other countries should consult with appropriate engineering and regulatory authorities for specific guidelines. Page 3 VT4886-DF88 VT4886-DF89 Downfill Adapter User Guide Correct use of all included hardware is required for secure system suspension. Careful calculations should always be performed to ensure that all components are used within their working load limits before the array is suspended. Never exceed the maximum recommended load ratings. @@@@@@(manufacturers of the C/M Lodestar).

@@@Learn from what they tell you. · Meet and discuss this aspect of your business with your Insurance Agent. · Research and understand the codes, practices, and requirements in the venues where you intend to operate your sound system. GENERAL HARDWARE INFORMATION Any hardware used in an overhead suspension application must be load rated for the intended use. Generally, this type of hardware is available from rigging supply houses; industrial supply catalogs and specialized rigging distributors.

Local hardware stores do not usually stock these products. Hardware that is intended for overhead suspension will comply with ASME B30.20 and will be manufactured under product traceability controls. Compliant hardware will be referenced with a working load limit (WLL) and a traceability code.

ATTACHMENT TO STRUCTURES A licensed Professional Engineer must approve the placement and method of attachment to the structure prior to the installation of any overhead object.

The following performance standards should be provided to the Professional Engineer for design purposes; Uniform Building Code as applicable, Municipal Building Code as applicable, and Seismic Code as applicable. The installation of the hardware and method of attachment must be carried out in the manner specified by the Professional Engineer. @@@@Installed systems should be inspected at least annually. @@@@1 No.

@@@Improper installation may result in damage, injury or death. @@@The rear attachment points are pullback points and are intended only for use in adjusting the down-angle of the speaker enclosure. Only the top and bottom attachment points are intended for use as suspension points. 8x VT4886 maximum 8x VT4886 maximum Hearing Damage, Prolonged Exposure To Excessive SPL VerTec series loudspeakers are easily capable of generating sound pressure levels (SPL) sufficient to cause permanent hearing damage to performers, production crew and audience members. Caution should be taken to avoid prolonged exposure to SPL in excess of 90 dB. Page 5 VT4886-DF88 VT4886-DF89 Downfill Adapter User Guide Figure 1: VT4886 suspended below VT4888 using VT4886-DF88 downfill adapter (left); VT4886 suspended below VT4889 using VT4886-DF89 downfill adapter (right) Page 6 VT4886-DF88 VT4886-DF89 Downfill Adapter User Guide DESCRIPTION: The VT4886-DF88 and VT4886-DF89 Down Fill adapters allow up to eight VT4886 subcompact enclosures to be installed below VT4888 and VT4889 enclosures, respectively.

@@@@@@Adapter hingebar attachment is shown below in Figure 6. @@JBL amplifiers are warranted for three years from the date of original purchase. Enclosures and all other JBL products are warranted for two years from the date of original purchase. WHO IS PROTECTED BY THIS WARRANTY? Your JBL Warranty protects the original owner and all subsequent owners provided that: A) Your JBL product has been purchased in the Continental United States, Hawaii orrnational, declare under our sole responsibility that the product, to which this declaration relates, is in conformity with the following standards. Standard Description Testing Agency EC MACHINE DIRECTIVE 2006/42/EC SECTIONS 4.1.2.3 & 4.1.2.

5 MACHINE DIRECTIVE Applies to machinery and lays down essential health and safety requirements Tested at JBL Copies of all Technical Data, Safety Data and EMC reports can be obtained by contacting Frank Lacelle at frank.lacelle@harman.com. JBL Professional, part of the Harman International group of companies, declares that the products produced under the aforementioned brand names are designed and produced as professional audio speakers and therefore outside of the intended scope of the European Commission Regulation (EC) 1275/2008 of 17 December 2008 implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for standby and off mode electric power consumption of electrical and electronic household and office equipment. http://www.

jblpro.com/catalog/support/getfile.aspx?docid=1528&doctype=3 Harman International expects our suppliers and business partners to be aware of their obligations under REACH and expects any substances or products within the scope of REACH to be pre-registered before December 1, 2008. @@We provide separate E.U.

@@@@@@Instead it is the user's responsibility to dispose of their waste electrical and electronic equipment by handing it over to an approved reprocessor, or by returning it to JBL's agent for reprocessing. For more information about where you can send your waste equipment for recycling, please contact your local distributor.



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*http://www.jblpro.com/catalog/support/getfile.aspx?docid=1527&doctype=3 JBL Professional, Northridge CA. USA 05/18/2010 (Place and Date of issue)
Frank Lacelle Compliance Manager (Name and function of authorized person) Page 14 VT4886-DF88 VT4886-DF89 Downfill Adapter User Guide This
page intentionally blank Page 15 VT4886-DF88 VT4886-DF89 Downfill Adapter User Guide JBL Professional 8500 Balboa Blvd. Northridge, CA 91329
USA PART NUMBER 445547-001 .*



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