

## Cerwin Vega XLS-12S

# CERWIN-VEGA! XLS-12S 12-inch Front Firing Powered Subwoofer Instruction Manual

Model: XLS-12S

## 1. INTRODUCTION

Thank you for choosing the CERWIN-VEGA! XLS-12S 12-inch Front Firing Powered Subwoofer. This manual provides essential information for the proper installation, operation, and maintenance of your new audio equipment. Please read this manual thoroughly before use to ensure optimal performance and safety.

The XLS-12S features a bass reflex design, a 12-inch cast frame high excursion woofer, and a 250-watt Class AB amplifier. It includes adjustable level control, speaker level and line level inputs, an LFE input, and auto-on sensing for convenient integration into your home audio system.

## 2. IMPORTANT SAFETY INSTRUCTIONS

- Read these instructions carefully before operating the subwoofer.
- Keep these instructions for future reference.
- Heed all warnings on the product and in this manual.
- Follow all instructions for safe use and operation.
- Do not use this apparatus near water or in excessively humid environments.
- Clean only with a dry cloth.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- Only use attachments/accessories specified by the manufacturer.
- Use only with the 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.

- Unplug this apparatus during lightning storms or when unused for long periods of time.
- Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, 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.

### 3. PACKAGE CONTENTS

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Please check the package contents to ensure all items are present and undamaged:

- CERWIN-VEGA! XLS-12S Powered Subwoofer
- Power Cord
- Instruction Manual (this document)

### 4. PRODUCT OVERVIEW

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The XLS-12S subwoofer is designed to deliver powerful and accurate low-frequency sound. Below are images illustrating the product's appearance.



Figure 4.1: Front view of the XLS-12S subwoofer with the protective grille removed, highlighting the 12-inch woofer with its distinctive red surround.



Figure 4.2: Front view of the XLS-12S subwoofer with the protective grille attached, showcasing the sleek black-ash enclosure.

## 4.1 Rear Panel Controls and Connections

The rear panel of the XLS-12S houses all necessary controls and input/output connections. Familiarize yourself with these components before setup.

- **Level Control:** Adjusts the overall output volume of the subwoofer.
- **Variable LPF (Low-Pass Filter) Crossover:** Allows adjustment of the upper frequency limit (50 Hz - 150 Hz) at which the subwoofer operates, enabling seamless integration with your main speakers.
- **User Selected Polarity Switch:** Toggles the phase of the subwoofer output (0° or 180°) to ensure optimal bass response and integration with other speakers in your system.
- **Speaker Level Inputs:** Connects to the speaker outputs of your amplifier/receiver.
- **Line Level Inputs (L&R RCA):** Connects to the pre-out or subwoofer output of your amplifier/receiver using RCA cables.
- **LFE Input (RCA):** Dedicated input for receivers with a Low-Frequency Effects (LFE) output, bypassing the internal crossover.
- **Auto-On Sensing:** Automatically powers on the subwoofer when an audio signal is detected and enters standby mode after a period of inactivity.
- **Power Switch:** Main power toggle for the unit.
- **AC Power Inlet:** Connects the subwoofer to a wall outlet using the provided power cord.

## 5. SETUP

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### 5.1 Placement

The placement of your subwoofer significantly impacts its performance. Experiment with different locations to find the best bass response for your listening environment.

- **Corner Placement:** Placing the subwoofer in a corner often maximizes bass output due to room acoustics.
- **Front Wall Placement:** Positioning the subwoofer along the same wall as your front main speakers can improve soundstage integration.
- **Avoid Enclosures:** Ensure adequate space around the subwoofer for proper ventilation and to prevent muffled sound.
- **Proximity to Listening Area:** Closer placement to the listening position can sometimes enhance bass impact.

### 5.2 Connections

Before making any connections, ensure the subwoofer and all connected audio components are powered off and unplugged from the wall outlet.

#### 1. LFE Input (Recommended for Home Theater Receivers):

- Connect a single RCA cable from the LFE or Subwoofer Pre-Out jack on your A/V receiver to the LFE Input on the XLS-12S.
- In this configuration, the receiver manages the crossover frequency, so set the subwoofer's Variable LPF Crossover to its maximum setting (150 Hz) or bypass if available.

#### 2. Line Level Inputs (Stereo RCA):

- Connect RCA cables from the stereo pre-out jacks of your receiver/pre-amplifier to the Line Level Inputs (L&R) on the XLS-12S.
- Adjust the Variable LPF Crossover on the subwoofer to blend with your main speakers.

#### 3. Speaker Level Inputs:

- If your receiver/amplifier does not have LFE or line-level outputs, connect speaker wires from the main speaker outputs of your amplifier/receiver to the Speaker Level Inputs on the XLS-12S.
- Then, connect speaker wires from the Speaker Level Outputs of the XLS-12S to your main speakers.
- Ensure correct polarity (+ to + and - to -).

#### 4. Power Connection:

- Once all audio connections are made, connect the supplied power cord to the AC Power Inlet on the subwoofer and then to a suitable wall outlet.

## 6. OPERATION

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### 6.1 Initial Power-On and Adjustment

1. Ensure all connections are secure.
2. Turn on your audio receiver/amplifier first, then switch on the XLS-12S using the Power Switch. The Auto-On Sensing feature will activate the subwoofer when an audio signal is present.
3. Start with the Level Control set to its minimum position.

- 4. Play some audio content with significant bass.
- 5. Slowly increase the Level Control on the subwoofer until the bass output blends smoothly with your main speakers. Avoid setting the level too high, which can result in boomy or unnatural bass.
- 6. **Crossover Adjustment:** If using Line Level or Speaker Level inputs, adjust the Variable LPF Crossover. A good starting point is typically around 80 Hz to 100 Hz, but this depends on the low-frequency capabilities of your main speakers. Adjust until the transition between the subwoofer and main speakers is seamless.
- 7. **Polarity Switch:** Experiment with the 0° and 180° settings. Listen for the setting that provides the most impactful and coherent bass response at your listening position. This often involves listening to a bass-heavy track and choosing the setting that sounds louder or more defined.

6.2 Auto-On Sensing

The XLS-12S is equipped with an Auto-On Sensing feature. When the main power switch is ON, the subwoofer will automatically detect an incoming audio signal and power on. If no audio signal is detected for a period, the subwoofer will enter a low-power standby mode. This feature helps conserve energy.

7. MAINTENANCE

- **Cleaning:** Dust the cabinet regularly with a soft, dry cloth. Do not use liquid cleaners, aerosols, or abrasive chemicals, as they may damage the finish.
- **Ventilation:** Ensure that the ventilation openings on the subwoofer are not blocked. Proper airflow is crucial for preventing overheating.
- **Placement:** Avoid placing the subwoofer in direct sunlight or near heat sources. Keep it away from areas with high humidity or moisture.
- **Power Cord:** Periodically check the power cord for any signs of damage. If damaged, replace it with an approved cord.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound from subwoofer	<ul style="list-style-type: none"><li>• Power cord not connected or power switch off.</li><li>• Auto-On Sensing not activated (no signal).</li><li>• Input cables not connected or faulty.</li><li>• Level control set too low.</li><li>• Receiver/amplifier settings incorrect.</li></ul>	<ul style="list-style-type: none"><li>• Ensure power cord is securely connected and power switch is ON.</li><li>• Verify audio signal is being sent to the subwoofer.</li><li>• Check all input cables for secure connection and damage.</li><li>• Increase the Level control gradually.</li><li>• Check your receiver's subwoofer output and crossover settings.</li></ul>

Problem	Possible Cause	Solution
Distorted or boomy bass	<ul style="list-style-type: none"><li>• Level control set too high.</li><li>• Crossover frequency set too high.</li><li>• Incorrect polarity setting.</li><li>• Subwoofer placement issues.</li></ul>	<ul style="list-style-type: none"><li>• Decrease the Level control.</li><li>• Adjust the Variable LPF Crossover to a lower frequency.</li><li>• Toggle the Polarity switch (0°/180°) to find the best sound.</li><li>• Experiment with different subwoofer placements.</li></ul>
Humming or buzzing sound	<ul style="list-style-type: none"><li>• Ground loop issue.</li><li>• Faulty cables.</li><li>• Interference from other electronics.</li></ul>	<ul style="list-style-type: none"><li>• Try plugging the subwoofer and connected components into the same power strip or outlet.</li><li>• Replace audio cables with higher quality, shielded cables.</li><li>• Move the subwoofer or other electronic devices to reduce interference.</li></ul>

## 9. SPECIFICATIONS

Feature	Detail
Model Name	XLS-12S
Speaker Type	Powered Subwoofer
Woofer Diameter	12 Inches (Cast Frame High Excursion)
Amplifier Design	Hi Current, Class AB
Power Capacity (RMS)	250 Watts
Speaker Maximum Output Power	500 Watts (Peak)
Frequency Response (-3 dB)	43 Hz - 300 Hz
Frequency Range (-10 dB)	28 Hz - 350 Hz
Crossover	Variable LPF: 50 Hz - 150 Hz
Input Connectors	L&R + LFE RCA, Speaker Level Barrier Strips
Special Feature	Bass Boost, Auto-On Sensing, User Selected Polarity Switch
Enclosure Design	Bass Reflex
Enclosure Finish	Elegant Black-Ash
Product Dimensions (H x W x D)	18.2" x 13.8" x 20.5" (460 mm x 350 mm x 520 mm)
Item Weight	48 lb. / 21.7 kg
Compatible Devices	Laptop, Desktop, Television (via appropriate audio system)
Recommended Uses	Indoor Home Audio

## 10. WARRANTY INFORMATION

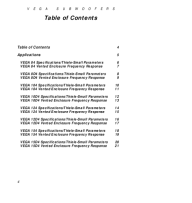
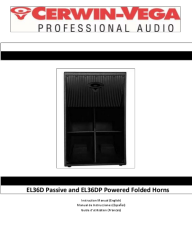
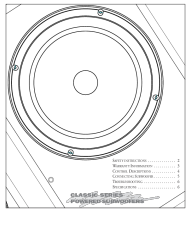

The CERWIN-VEGA! XLS-12S Powered Subwoofer comes with a Limited Warranty. For specific details regarding warranty coverage, duration, and terms, please refer to the warranty card included with your product or visit the official Cerwin-Vega website. Please retain your proof of purchase for warranty claims.

## 11. CUSTOMER SUPPORT

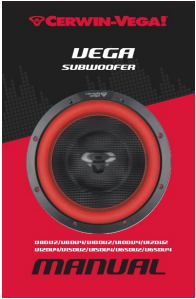
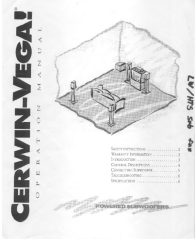
If you encounter any issues or have questions regarding your CERWIN-VEGA! XLS-12S subwoofer that are not addressed in this manual, please contact Cerwin-Vega customer support. Contact information can typically be found on the official Cerwin-Vega website or on your product packaging.

When contacting support, please have your product model (XLS-12S) and serial number (if applicable) ready, along with a detailed description of the issue.

### Related Documents - XLS-12S

	<p><a href="#">Cerwin-Vega VEGA Series Subwoofer Specifications and Enclosure Guide</a></p> <p>Detailed specifications, Thiele-Small parameters, and vented enclosure frequency response data for the Cerwin-Vega VEGA Series subwoofers, including models VEGA 84, 8D4, 104, 10D4, 124, 12D4, 154, and 15D4.</p>
	<p><a href="#">Cerwin-Vega EL36D &amp; EL36DP Folded Horn Subwoofer Manual</a></p> <p>Comprehensive instruction manual for Cerwin-Vega's EL36D Passive and EL36DP Powered Folded Horn Subwoofers, covering setup, operation, safety, and troubleshooting.</p>
	<p><a href="#">Cerwin-Vega Classic Series Powered Subwoofers Operation Manual</a></p> <p>This operation manual provides detailed instructions for the Cerwin-Vega Classic Series Powered Subwoofers, covering safety instructions, warranty information, control descriptions, connection guides, troubleshooting tips, and technical specifications for models like the CLSC-12S and CLSC-15S.</p>
	<p><a href="#">Cerwin-Vega VEGA Series Subwoofer Manual</a></p> <p>This manual provides detailed specifications, features, wiring configurations, enclosure recommendations, and warranty information for the Cerwin-Vega VEGA Series subwoofers.</p>



	<p><a href="#">Cerwin-Vega VEGA Subwoofer Manual: Features, Specifications, and Wiring</a></p> <p>This manual provides detailed information on Cerwin-Vega VEGA subwoofers, including their features, technical specifications, dimensions, wiring configurations, recommended enclosures, and warranty. It covers models V8, V10, V12, V15, and V65 series subwoofers.</p>
	<p><a href="#">Cerwin-Vega Powered Subwoofers Operation Manual</a></p> <p>Operation manual for Cerwin-Vega HT-S and LW series powered subwoofers, covering safety instructions, warranty information, control descriptions, connection methods, troubleshooting, and detailed specifications.</p>

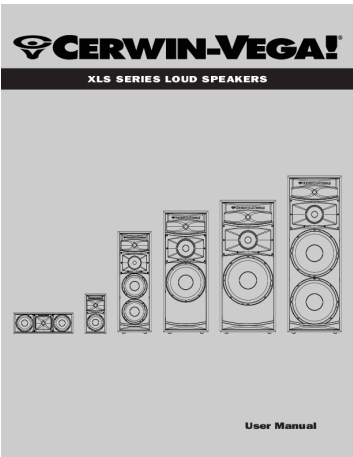
Documents - Cerwin Vega – XLS-12S



[Cerwin-Vega! XLS Series Home Audio Speakers - Powerful Sound for Your Home](#)

Discover the Cerwin-Vega! XLS Series of home audio loudspeakers and subwoofers. Experience live concert sound quality with powerful bass, clarity, and detail. Explore models like XLS-215, XLS-15, XLS-12, XLS-6, and CVHF subwoofers.

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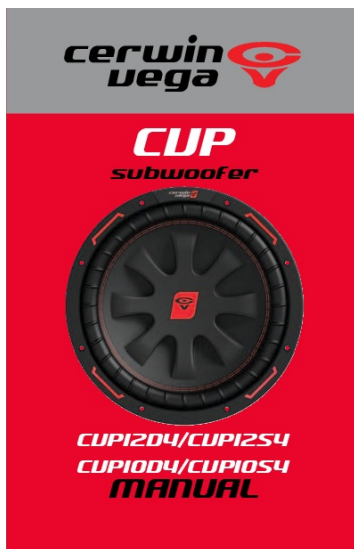
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MANUAL XLS B indd User Manual SERIES LOUD SPEAKERS Cerwin Vega This manual covers operation information for all Loudspeakers in s Amplifiers owners manuals details on this connection Make sure to All CV home speakers are compatible with amplifier ratings from 4 8 ohms If your is rated at or 6 you can generally play the speaker as loud and hard want energy transfer between Vega! will be optimal using an ohm series Illustrations of control locations hook up wiring may differ physical appearance location than those shown actual product own However still same prior installation 63cca600 3123 4976 8759 d199347518b8 B14p2zQ6K S httpd data media xls 215 stream manualsonline images na ssl amazon I sdm m netdna 8c6bd0eee20b8edecaf8c0a2b8744eca djmania net manuales c3 zzounds 80 avmarket ua

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#### [Cerwin Vega Mobile CUP Subwoofer Manual](#)

This manual provides detailed information on the Cerwin Vega Mobile CUP series subwoofers, including installation, features, specifications, and warranty information for models CUP12D4, CUP12S4, CUP10D4, and CUP10S4.

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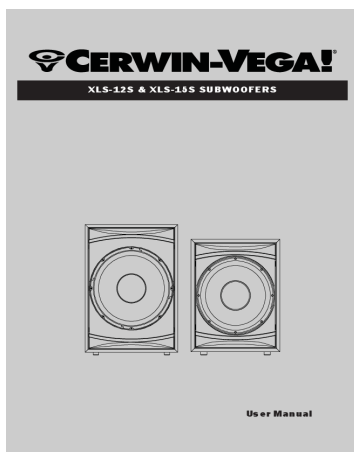


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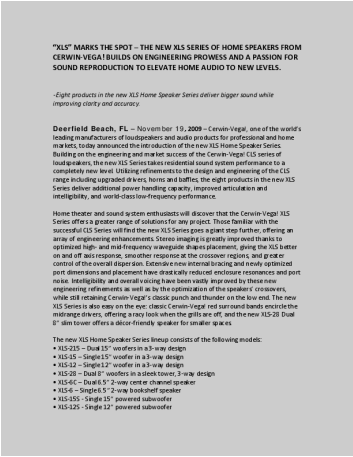


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Cerwin Vega XLS 28 3 Way 8 Dual Floor Speaker Each \*\*Open Box Item\*\* Skywalkerproxyskywalker

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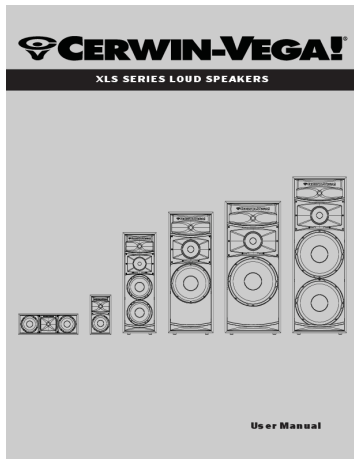
**CERWIN-VEGA!**  
The Loud Speaker Company

Price List 7 / 2014

EUR

Model	Power	Impedance	Frequency Response	Dimensions (H x W x D)	Weight
<b>Basic Speakers</b>					
150-100	100W	8Ω	40Hz - 20kHz	150 x 100 x 100 mm	1.5 kg
150-150	150W	8Ω	40Hz - 20kHz	150 x 150 x 100 mm	1.8 kg
150-200	200W	8Ω	40Hz - 20kHz	150 x 200 x 100 mm	2.0 kg
150-250	250W	8Ω	40Hz - 20kHz	150 x 250 x 100 mm	2.2 kg
150-300	300W	8Ω	40Hz - 20kHz	150 x 300 x 100 mm	2.5 kg
150-350	350W	8Ω	40Hz - 20kHz	150 x 350 x 100 mm	2.8 kg
150-400	400W	8Ω	40Hz - 20kHz	150 x 400 x 100 mm	3.0 kg
150-450	450W	8Ω	40Hz - 20kHz	150 x 450 x 100 mm	3.2 kg
150-500	500W	8Ω	40Hz - 20kHz	150 x 500 x 100 mm	3.5 kg
150-550	550W	8Ω	40Hz - 20kHz	150 x 550 x 100 mm	3.8 kg
150-600	600W	8Ω	40Hz - 20kHz	150 x 600 x 100 mm	4.0 kg
150-650	650W	8Ω	40Hz - 20kHz	150 x 650 x 100 mm	4.2 kg
150-700	700W	8Ω	40Hz - 20kHz	150 x 700 x 100 mm	4.5 kg
150-750	750W	8Ω	40Hz - 20kHz	150 x 750 x 100 mm	4.8 kg
150-800	800W	8Ω	40Hz - 20kHz	150 x 800 x 100 mm	5.0 kg
150-850	850W	8Ω	40Hz - 20kHz	150 x 850 x 100 mm	5.2 kg
150-900	900W	8Ω	40Hz - 20kHz	150 x 900 x 100 mm	5.5 kg
150-950	950W	8Ω	40Hz - 20kHz	150 x 950 x 100 mm	5.8 kg
150-1000	1000W	8Ω	40Hz - 20kHz	150 x 1000 x 100 mm	6.0 kg
<b>5 Series - 1000Watt - Special Price on remaining stock</b>					
150-1000	1000W	8Ω	40Hz - 20kHz	150 x 1000 x 100 mm	6.0 kg
150-1050	1050W	8Ω	40Hz - 20kHz	150 x 1050 x 100 mm	6.2 kg
150-1100	1100W	8Ω	40Hz - 20kHz	150 x 1100 x 100 mm	6.5 kg
150-1150	1150W	8Ω	40Hz - 20kHz	150 x 1150 x 100 mm	6.8 kg
150-1200	1200W	8Ω	40Hz - 20kHz	150 x 1200 x 100 mm	7.0 kg
150-1250	1250W	8Ω	40Hz - 20kHz	150 x 1250 x 100 mm	7.2 kg
150-1300	1300W	8Ω	40Hz - 20kHz	150 x 1300 x 100 mm	7.5 kg
150-1350	1350W	8Ω	40Hz - 20kHz	150 x 1350 x 100 mm	7.8 kg
150-1400	1400W	8Ω	40Hz - 20kHz	150 x 1400 x 100 mm	8.0 kg
150-1450	1450W	8Ω	40Hz - 20kHz	150 x 1450 x 100 mm	8.2 kg
150-1500	1500W	8Ω	40Hz - 20kHz	150 x 1500 x 100 mm	8.5 kg
150-1550	1550W	8Ω	40Hz - 20kHz	150 x 1550 x 100 mm	8.8 kg
150-1600	1600W	8Ω	40Hz - 20kHz	150 x 1600 x 100 mm	9.0 kg
150-1650	1650W	8Ω	40Hz - 20kHz	150 x 1650 x 100 mm	9.2 kg
150-1700	1700W	8Ω	40Hz - 20kHz	150 x 1700 x 100 mm	9.5 kg
150-1750	1750W	8Ω	40Hz - 20kHz	150 x 1750 x 100 mm	9.8 kg
150-1800	1800W	8Ω	40Hz - 20kHz	150 x 1800 x 100 mm	10.0 kg
150-1850	1850W	8Ω	40Hz - 20kHz	150 x 1850 x 100 mm	10.2 kg
150-1900	1900W	8Ω	40Hz - 20kHz	150 x 1900 x 100 mm	10.5 kg
150-1950	1950W	8Ω	40Hz - 20kHz	150 x 1950 x 100 mm	10.8 kg
150-2000	2000W	8Ω	40Hz - 20kHz	150 x 2000 x 100 mm	11.0 kg
150-2050	2050W	8Ω	40Hz - 20kHz	150 x 2050 x 100 mm	11.2 kg
150-2100	2100W	8Ω	40Hz - 20kHz	150 x 2100 x 100 mm	11.5 kg
150-2150	2150W	8Ω	40Hz - 20kHz	150 x 2150 x 100 mm	11.8 kg
150-2200	2200W	8Ω	40Hz - 20kHz	150 x 2200 x 100 mm	12.0 kg
150-2250	2250W	8Ω	40Hz - 20kHz	150 x 2250 x 100 mm	12.2 kg
150-2300	2300W	8Ω	40Hz - 20kHz	150 x 2300 x 100 mm	12.5 kg
150-2350	2350W	8Ω	40Hz - 20kHz	150 x 2350 x 100 mm	12.8 kg
150-2400	2400W	8Ω	40Hz - 20kHz	150 x 2400 x 100 mm	13.0 kg
150-2450	2450W	8Ω	40Hz - 20kHz	150 x 2450 x 100 mm	13.2 kg
150-2500	2500W	8Ω	40Hz - 20kHz	150 x 2500 x 100 mm	13.5 kg
150-2550	2550W	8Ω	40Hz - 20kHz	150 x 2550 x 100 mm	13.8 kg
150-2600	2600W	8Ω	40Hz - 20kHz	150 x 2600 x 100 mm	14.0 kg
150-2650	2650W	8Ω	40Hz - 20kHz	150 x 2650 x 100 mm	14.2 kg
150-2700	2700W	8Ω	40Hz - 20kHz	150 x 2700 x 100 mm	14.5 kg
150-2750	2750W	8Ω	40Hz - 20kHz	150 x 2750 x 100 mm	14.8 kg
150-2800	2800W	8Ω	40Hz - 20kHz	150 x 2800 x 100 mm	15.0 kg
150-2850	2850W	8Ω	40Hz - 20kHz	150 x 2850 x 100 mm	15.2 kg
150-2900	2900W	8Ω	40Hz - 20kHz	150 x 2900 x 100 mm	15.5 kg
150-2950	2950W	8Ω	40Hz - 20kHz	150 x 2950 x 100 mm	15.8 kg
150-3000	3000W	8Ω	40Hz - 20kHz	150 x 3000 x 100 mm	16.0 kg
150-3050	3050W	8Ω	40Hz - 20kHz	150 x 3050 x 100 mm	16.2 kg
150-3100	3100W	8Ω	40Hz - 20kHz	150 x 3100 x 100 mm	16.5 kg
150-3150	3150W	8Ω	40Hz - 20kHz	150 x 3150 x 100 mm	16.8 kg
150-3200	3200W	8Ω	40Hz - 20kHz	150 x 3200 x 100 mm	17.0 kg
150-3250	3250W	8Ω	40Hz - 20kHz	150 x 3250 x 100 mm	17.2 kg
150-3300	3300W	8Ω	40Hz - 20kHz	150 x 3300 x 100 mm	17.5 kg
150-3350	3350W	8Ω	40Hz - 20kHz	150 x 3350 x 100 mm	17.8 kg
150-3400	3400W	8Ω	40Hz - 20kHz	150 x 3400 x 100 mm	18.0 kg
150-3450	3450W	8Ω	40Hz - 20kHz	150 x 3450 x 100 mm	18.2 kg
150-3500	3500W	8Ω	40Hz - 20kHz	150 x 3500 x 100 mm	18.5 kg
150-3550	3550W	8Ω	40Hz - 20kHz	150 x 3550 x 100 mm	18.8 kg
150-3600	3600W	8Ω	40Hz - 20kHz	150 x 3600 x 100 mm	19.0 kg
150-3650	3650W	8Ω	40Hz - 20kHz	150 x 3650 x 100 mm	19.2 kg
150-3700	3700W	8Ω	40Hz - 20kHz	150 x 3700 x 100 mm	19.5 kg
150-3750	3750W	8Ω	40Hz - 20kHz	150 x 3750 x 100 mm	19.8 kg
150-3800	3800W	8Ω	40Hz - 20kHz	150 x 3800 x 100 mm	20.0 kg
150-3850	3850W	8Ω	40Hz - 20kHz	150 x 3850 x 100 mm	20.2 kg
150-3900	3900W	8Ω	40Hz - 20kHz	150 x 3900 x 100 mm	20.5 kg
150-3950	3950W	8Ω	40Hz - 20kHz	150 x 3950 x 100 mm	20.8 kg
150-4000	4000W	8Ω	40Hz - 20kHz	150 x 4000 x 100 mm	21.0 kg
150-4050	4050W	8Ω	40Hz - 20kHz	150 x 4050 x 100 mm	21.2 kg
150-4100	4100W	8Ω	40Hz - 20kHz	150 x 4100 x 100 mm	21.5 kg
150-4150	4150W	8Ω	40Hz - 20kHz	150 x 4150 x 100 mm	21.8 kg
150-4200	4200W	8Ω	40Hz - 20kHz	150 x 4200 x 100 mm	22.0 kg
150-4250	4250W	8Ω	40Hz - 20kHz	150 x 4250 x 100 mm	22.2 kg
150-4300	4300W	8Ω	40Hz - 20kHz	150 x 4300 x 100 mm	22.5 kg
150-4350	4350W	8Ω	40Hz - 20kHz	150 x 4350 x 100 mm	22.8 kg
150-4400	4400W	8Ω	40Hz - 20kHz	150 x 4400 x 100 mm	23.0 kg
150-4450	4450W	8Ω	40Hz - 20kHz	150 x 4450 x 100 mm	23.2 kg
150-4500	4500W	8Ω	40Hz - 20kHz	150 x 4500 x 100 mm	23.5 kg
150-4550	4550W	8Ω	40Hz - 20kHz	150 x 4550 x 100 mm	23.8 kg
150-4600	4600W	8Ω	40Hz - 20kHz	150 x 4600 x 100 mm	24.0 kg
150-4650	4650W	8Ω	40Hz - 20kHz	150 x 4650 x 100 mm	24.2 kg
150-4700	4700W	8Ω	40Hz - 20kHz	150 x 4700 x 100 mm	24.5 kg
150-4750	4750W	8Ω	40Hz - 20kHz	150 x 4750 x 100 mm	24.8 kg
150-4800	4800W	8Ω	40Hz - 20kHz	150 x 4800 x 100 mm	25.0 kg
150-4850	4850W	8Ω	40Hz - 20kHz	150 x 4850 x 100 mm	25.2 kg
150-4900	4900W	8Ω	40Hz - 20kHz	150 x 4900 x 100 mm	25.5 kg
150-4950	4950W	8Ω	40Hz - 20kHz	150 x 4950 x 100 mm	25.8 kg
150-5000	5000W	8Ω	40Hz - 20kHz	150 x 5000 x 100 mm	26.0 kg
150-5050	5050W	8Ω	40Hz - 20kHz	150 x 5050 x 100 mm	26.2 kg
150-5100	5100W	8Ω	40Hz - 20kHz	150 x 5100 x 100 mm	26.5 kg
150-5150	5150W	8Ω	40Hz - 20kHz	150 x 5150 x 100 mm	26.8 kg
150-5200	5200W	8Ω	40Hz - 20kHz	150 x 5200 x 100 mm	27.0 kg
150-5250	5250W	8Ω	40Hz - 20kHz	150 x 5250 x 100 mm	27.2 kg
150-5300	5300W	8Ω	40Hz - 20kHz	150 x 5300 x 100 mm	27.5 kg
150-5350	5350W	8Ω	40Hz - 20kHz	150 x 5350 x 100 mm	27.8 kg
150-5400	5400W	8Ω	40Hz - 20kHz	150 x 5400 x 100 mm	28.0 kg
150-5450	5450W	8Ω	40Hz - 20kHz	150 x 5450 x 100 mm	28.2 kg
150-5500	5500W	8Ω	40Hz - 20kHz	150 x 5500 x 100 mm	28.5 kg
150-5550	5550W	8Ω	40Hz - 20kHz	150 x 5550 x 100 mm	28.8 kg
150-5600	5600W	8Ω	40Hz - 20kHz	150 x 5600 x 100 mm	29.0 kg
150-5650	5650W	8Ω	40Hz - 20kHz	150 x 5650 x 100 mm	29.2 kg
150-5700	5700W	8Ω	40Hz - 20kHz	150 x 5700 x 100 mm	29.5 kg
150-5750	5750W	8Ω	40Hz - 20kHz	150 x 5750 x 100 mm	29.8 kg
150-5800	5800W	8Ω	40Hz - 20kHz	150 x 5800 x 100 mm	30.0 kg
150-5850	5850W	8Ω	40Hz - 20kHz	150 x 5850 x 100 mm	30.2 kg
150-5900	5900W	8Ω	40Hz - 20kHz	150 x 5900 x 100 mm	30.5 kg
150-5950	5950W	8Ω	40Hz - 20kHz	150 x 5950 x 100 mm	30.8 kg
150-6000	6000W	8Ω	40Hz - 20kHz	150 x 6000 x 100 mm	31.0 kg
150-6050	6050W	8Ω	40Hz - 20kHz	150 x 6050 x 100 mm	31.2 kg
150-6100	6100W	8Ω	40Hz - 20kHz	150 x 6100 x 100 mm	31.5 kg
150-6150	6150W	8Ω	40Hz - 20kHz	150 x 6150 x 100 mm	31.8 kg
150-6200	6200W	8Ω	40Hz - 20kHz	150 x 6200 x 100 mm	32.0 kg
150-6250	6250W	8Ω	40Hz - 20kHz	150 x 6250 x 100 mm	32.2 kg
150-6300	6300W	8Ω	40Hz - 20kHz	150 x 6300 x 100 mm	32.5 kg
150-6350	6350W	8Ω	40Hz - 20kHz	150 x 6350 x 100 mm	32.8 kg
150-6400	6400W	8Ω	40Hz - 20kHz	150 x 6400 x 100 mm	33.0 kg
150-6450	6450W	8Ω	40Hz - 20kHz	150 x 6450 x 100 mm	33.2 kg
150-6500	6500W	8Ω	40Hz - 20kHz	150 x 6500 x 100 mm	33.5 kg
150-6550	6550W	8Ω	40Hz - 20kHz	150 x 6550 x 100 mm	33.8 kg
150-6600	6600W	8Ω	40Hz - 20kHz	150 x 6600 x 100 mm	34.0 kg
150-6650	6650W	8Ω	40Hz - 20kHz	150 x 6650 x 100 mm	34.2 kg
150-6700	6700W	8Ω	40Hz - 20kHz	150 x 6700 x 100 mm	34.5 kg
150-6750	6750W	8Ω	40Hz - 20kHz	150 x 6750 x 100 mm	34.8 kg
150-6800	6800W	8Ω	40Hz - 20kHz	150 x 6800 x 100 mm	35.0 kg
150-6850	6850W	8Ω	40Hz - 20kHz	150 x 6850 x 100 mm	35.2 kg
150-6900	6900W	8Ω	40Hz - 20kHz	150 x 6900 x 100 mm	35.5 kg
150-6950	6950W	8Ω	40Hz - 20kHz	150 x 6950 x 100 mm	35.8 kg
150-7000	7000W	8Ω	40Hz - 20kHz	150 x 7000 x 100 mm	36.0 kg
150-7050	7050W	8Ω	40Hz - 20kHz	150 x 7050 x 100 mm	36.2 kg
150-7100	7100W	8Ω	40Hz - 20kHz	150 x 7100 x 100 mm	36.5 kg
150-7150	7150W	8Ω			





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