

HED SERIES

AUDIOPHILE GRADE SUBWOOFERS

TECH SHEET

CERWIN-VEGA HED SUBWOOFERS ARE ENGINEERED FOR SUPERIOR BASS PERFORMANCE, WITH CUTTING-EDGE DESIGN AND MATERIALS FOR DURABILITY AND PRECISION OUTPUT. HED SUBWOOFERS DELIVER DEEP, IMPACTFUL BASS WITH MINIMAL DISTORTION, ENSURING A HIGH-FIDELITY LISTENING EXPERIENCE EVEN AT EXTREME VOLUMES.

AS DUAL 2-OHM AND DUAL 4-OHM CONFIGURATIONS, CERWIN-VEGA SUBWOOFERS OFFER FLEXIBILITY IN SYSTEM DESIGN, ALLOWING FOR OPTIMIZED IMPEDANCE MATCHING WITH VARIOUS AMPLIFIERS FOR PEAK PERFORMANCE.

THE HED SERIES SUBWOOFERS HANDLE SUBSTANTIAL POWER, MAKING THEM IDEAL FOR HIGH-OUTPUT APPLICATIONS. WITH HIGH EXCURSION CAPABILITIES AND SOLID HYBRID POLYPROPYLENE AND TREATED PAPER CONES, THEY MAINTAIN EXCEPTIONAL CLARITY AND RESPONSIVENESS UNDER HEAVY LOADS, ENSURING CLEAN, POWERFUL BASS REPRODUCTION WITHOUT COMPROMISE. WHETHER FOR EVERYDAY LISTENING OR COMPETITION-LEVEL PERFORMANCE, CERWIN VEGA SUBWOOFERS DELIVER UNMATCHED RELIABILITY AND SOUND QUALITY.

SERIES FEATURES:

- RESPONSIVE HYBRID POLYPROPYLENE / TREATED PAPER CONES
- STITCH REINFORCED TPE FOAM SURROUNDS
- RATED POWER FOR BOTH THERMAL AND MECHANICAL PERFORMANCE
- LONG EXCURSION FOR LOW BASS EXTENSION
- STRONG FERRITE MAGNET
- RIGID CAST BASKET
- 15" H15DV2 DUAL 2Ω - H15DV4 DUAL 4Ω
- 12" H12DV2 DUAL 2Ω - H12DV4 DUAL 4Ω
- 10" H10DV2 DUAL 2Ω - H10DV4 DUAL 4Ω



**H15DV2 / H15DV4
750WRMS**



**H12DV2 / H12DV4
650WRMS**



**H10DV2 / H10DV4
550WRMS**