



W0v3

Subwoofer Drivers

POSITION:

Affordable subwoofers with high-end performance capabilities. You simply won't find a better performing woofer in its price class!



W0v3 Models:

10W0v3:

10-inch, 300W, 4 ohm

12W0v3:

12-inch, 300W, 4 ohm

15W0v3:

15-inch, 500W, 4 ohm

SELLING POINTS:

#1 Class-Leading Performance

Benefits:

- More output capability than any subwoofer in its price class
- Less distortion / better sound quality, too!
- Very long linear excursion capabilities.

#2 Ideal for Moderate Power Applications

Benefits:

- Design is optimized in terms of thermal and excursion-limited power handling for the following power ranges (per woofer):

10W0v3: 50-300W RMS

12W0v3: 50-300W RMS

15W0v3: 50-500W RMS

#3 Small Enclosure Requirements

Benefits:

- Excellent sound quality and low-frequency extension in compact sealed enclosures:

10W0v3: 0.65 cu. ft.

12W0v3: 1.375 cu. ft.

15W0v3: 1.875 cu. ft.

- Even more output in ported applications!

10W0v3: 1.125 cu. ft.

12W0v3: 1.75 cu. ft.

15W0v3: 2.75 cu. ft.

#4 JL Audio Subwoofer Technology

Benefits:

- Outstanding Fidelity thanks to:

DMA-optimized motor systems

= lower distortion & higher output

Suspension systems engineered to move

(not to restrict motion like the competition's)!

= lower distortion & higher output

Precision Assembly and thorough Quality Control

= consistent performance

- Excellent Reliability thanks to innovative technologies:

Elevated Frame Cooling Design

= higher power handling & output

Beefy, Four-Layer Voice Coils

= better thermal power handling

TECHNOLOGIES

DMA
OPTIMIZED

ELEVATED FRAME
COOLING