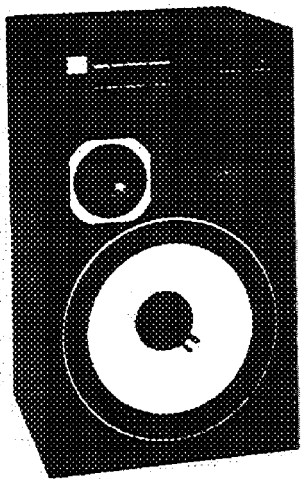


JBL

4312C

For more than forty years, JBL professional loudspeaker products have set the standard for every aspect of live and recorded music performance.

The JBL 4312C control monitor designed for demanding applications in recording, post-production, broadcast, etc., is manufactured with the closest tolerances and most rugged construction in the industry.



JBL

- 1" Pure Titanium high frequency transducer
- 5" midrange transducer
- 12" Aquaplas Laminate Cone
- Walnut Finish
- Black Fabric Grille

Specifications	4312C
Power Capacity ¹ :	100 W
Frequency Response:	45 Hz-20 kHz, ± 3 dB
Nominal Impedance:	8 ohms
Crossover Frequencies:	1.5 kHz, 7 kHz
Low Frequency Transducer:	300 mm (12 in)
Midrange Transducer:	130 mm (5 in)
High Frequency Transducer:	25 mm (1 in) Pure Titanium
Enclosure Material:	Walnut Veneer Particle Board, Black Fabric Grille
Dimensions:	597 mm x 362 mm x 298 mm deep (23½" x 14½" x 11½" inches deep)
Net Weight:	21 kg (45 lb)

¹Rating based on test signal of filtered noise conforming to international standard IEC 268-5 (pink noise with 12 dB/octave rolloff below 40 Hz and above 5000 Hz with a peak-to-average ratio of 6 dB), two hours duration.

JBL continually engages in research related to product improvement. New materials, production methods, and design refinements are introduced into existing products without notice as a routine expression of that philosophy. For this reason, any current JBL product may differ in some respect from its published description but will always equal or exceed the original design specifications unless otherwise stated.

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