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JA's Best Sound at CES: Vandersteen's Model 7 Speakers

By John Atkinson • Posted: Jan 19, 2014



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The Naim/Focal, Marten/Pass Labs, and Sony/Pass Labs exhibits got close to the Vandersteens in absolute sound quality, and all were even better in some respects. But none were quite so *musically* perfect across the board!



Designed with engineer Dean Klinefelter, the M7-HPA provides a high-pass filtered output (above 100Hz) to the upper-frequency drive-units of the Model 7, which has an integral powered subwoofer. The amplifier uses a tube input stage and two single-ended solid-state output amplifier stages with *npn* bipolar transistors operating across the speaker load, all mounted in a chassis machined from solid aluminum, with a sprung suspension from HRS and kept cool with a liquid cooling system. Specified output power is 600W into 8 ohms.