

Need High End On A Budget?

NAD has an enviable reputation for creating some of the best performing budget amplifiers of all time. Consider the performance you can offer your client in a second zone application or an isolated small system such as the executive office or the study or library in their home. The NAD C315BEE creates a new entry point for serious musical performance. Add a good sounding source, a pair of quality speakers, and this little giant is ready to slay some serious sound for your client's application.

How does this low priced high performance slayer get it's juice? The C315BEE features NAD's PowerDrive™ Circuit which has been proven to offer a remarkable combination of high current drive needed for complex loudspeaker loads combined with high levels of undistorted dynamic power. By monitoring the precise operating condition of the power amplifier, PowerDrive uses electronic intelligence to automatically optimize the power supply settings for uniformly low distortion and maximum power in the real world of music listening. As featured in NAD's top Masters Series models M3 and M25, PowerDrive uses a complex 'analog computer' to determine the optimal settings. For the C315BEE, NAD's Director of Advanced Development, Bjorn Erik Edvardsen, developed PowerDrive-S™ a clever new computation circuit requiring fewer parts at a much lower cost without any reduction in effectiveness (although this invention is limited to use in lower power amplifiers).

All the cool things we expect of NAD technology are here inside NAD's little giant, from the generously sized toroidal power transformer and low ESR smoothing capacitors, to the multiple regulated secondary supplies, to the heavy duty discrete output transistors, the C315BEE is every bit as refined and sophisticated as it's big brothers, the other highly recognized NAD integrated and separate power amplifiers.

The Omega Sales Team is confident that the C315BEE will set new standards of performance for your client, both measured and audible. Unless you have sold them extremely power hungry speakers or listen at dangerously loud levels or maybe have a very large room application, the C315BEE is likely to be all the amplifier they will ever



Specifications:

- ~ Continuous Power - 2 X 40 Watts into 4 or 8 Ohms, 20Hz – 20kHz at 0.02%THD
- ~ Dynamic Power - 90W into 8 Ohms, 120W into 4 Ohms, 180W into 2 Ohms
- ~ PowerDrive-S™
- ~ 6 Line Level Inputs including 1 Tape Loop
- ~ Front Panel Input for Portable Media Player
- ~ Bass and Treble Controls
- ~ Tone Defeat (Bypass)
- ~ Headphone Output
- ~ System Remote Control also controls NAD CD Players
- ~ Multi-way Speaker Binding Posts
- ~ Gold Plated RCA Jacks
- ~ Toroidal Power Transformer

In This Issue

- ~ Need High End On A Budget
- ~ All Platinum Review
- ~ Monitor Audio PL100 Reviewed
- ~ NAC Sound Beauty with Elegance
- ~ AV Controllers getting you down...?
- ~ "WOW" is the most common comment we hear....

need. Fundamental specifications for noise, distortion, power, stereo separation, and volume control tracking, are all class leading. Slightly more esoteric measurements like transient intermodulation distortion, dynamic crossover-notch distortion, power supply rejection and square wave rise time would be impressive on an amplifier costing many times its modest price.

The relaxed and inviting sound their C315BEE will deliver will dig out the subtle details of their favorite recordings and lay them out across a remarkable stereo sound stage.

The impressive dynamic power reserves make the C315BEE sound both articulate and alive. The silent background and low distortion brings out the best your speakers can offer! Discover the C315BEE - it will wow them!

