

The VIVACE MINI – true to the source

Specifications:

In-room frequency response:	50 to 20,000 Hz
Continuous power handling (peak watts RMS):	40 watts
Sensitivity:	92 dB @ 2,83 V
Nominal impedance (ohms):	16 ohms
Driver unit:	2.75 inch, Full-Range (Made in Italy)
Cabinet construction:	Laminated HDF - double stacked, damped, heavily braced, port tube - solid wood
Cabinet design:	Compression chamber, coupled to a backfiring "folded" horn
Finish:	Satin White or Black
Cabinet size:	H: 32.5 in. / 82.55 cm (with spikes) W: 7 in. / 17.78 cm D: 13 in. / 33.02 cm
Weight:	26 lbs / 11.8 kg
Country of origin:	Designed and made in CANADA

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Introducing the
VIVACE MINI –
the benefits of
a small single driver...
shortcomings
addressed.

Proudly
Canadian.



Introducing the VIVACE MINI

Our design goals

- Faithful to the original performance
- Efficient and “pure”
- Elegant floorstander – designed for condos and smaller spaces
- Synergy with small-powered tube amplification

Our objective

To take advantage of the many benefits of small single-drivers, while addressing their limitations: specifically: anemic bass, and a tendency toward an “aggressive” treble.

Our approach

We used cabinet geometry and internal architecture to achieve 10dB of pure acoustic gain where it is most needed – the bottom two octaves.

The VIVACE MINI – elegant minimalism

- High power, high efficiency 2,75 in. drive unit (Made in Italy)
- Horn-loaded cabinet (a compression chamber coupled to a backfiring horn)
- No passive elements or crossover allows the driver to be part of the amplifier circuit
- Extreme loading to reduce distortion across the bandwidth (Harmonic Distortion and Inter Modulation Distortion)
- Rigid, composite construction of damped, laminated layers of HDF
- Significant internal bracing, created by the internal folded horn
- Compact and sculptured

Benefits of our approach

- Remarkably close to the “point source” ideal – almost 8 octaves reproduced by the frontal cone area
 - Incredibly “big” and powerful bass
 - Tall, deep soundstage behind the speakers
 - Contemporary simplicity – perfect for today’s condos and smaller spaces
 - Ideal with highly musical, low-powered tube amplification
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