

hi-end amplifier

Mosfier C1

its natural and warm sound is very closer to tube sound



As the stereo amplifier plays an important role in the hi-end music listening, and for people who prefer to listen to music in its native, stereo format, we at Torvin highly focused in designing this amplifier for music lovers.

Torvin has newly designed and developed; & launched its new mosfet based hi-fi amplifier – MOSFIER. It is an audiophile grade stereo amplifier, delivers warm and detailed sound, without distortion.

The carefully designed circuits and hand-picked high quality components helps to maintain assured sound quality and durability. Mosfier amplifies a warm and true sound; very closer to that of a vacuum-tube amplifier. The real approach to natural and warm sound fulfills the listener who looks for tube sound.

The economically priced mosfier amplifier from Torvin, is compact in its physical dimension, but has sufficient output, at (real) 30 watts per channel to effectively drive and control even a floorstander. To the great surprise, a 12-inch tower will perform tremendously when amplified with Mosfier. When paired with any decent pair of speakers, the amplifier makes music come alive, gives remarkable sound quality in addition to its inherent sweetness, delicacy, midrange transparency and image focus. The amplifier features three input sources and a volume control.

This power amplifier is sure to become a favorite of music lovers. Its compact size helps to accommodate any small spaces.

This amplifier is warranted for 5 years for any manufacturing defects.

Model Mosfier C1

Type Hifi Stereo Power Amplifier

Inputs 3 input sources

Controls Bass, Treble, Volume

Output Power 2 x 30 watts Frequency Response 25 Hz – 20 KHz

Sensitivity 1 Volt

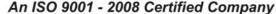
Dimension (HxWxD) 3.25 x 7.25 x 12.75 Inches

Finish / Colour Black



Power Electronics & Technologies

for entire audio solutions...



4, Seeyaliamman Koil Street, Mount Road, Chennai - 600 002. Tamilnadu. India.

Tel.: 91 - 044 - 2858 7256, 2841 4304, 97899 85593.

