

PROFESSIONAL SERIES AMPLIFIER



FEATURES

- **EXCELLENT RELIABILITY**
Extensive protection circuitry results in these amplifiers has outstanding audio performance and reliability.
- **DUAL MONORAL POWER SUPPLY**
Each separated power source helps to produce perfect sound on its own output channel, even in the unlikely event of the other one failing.
- **VOLTAGE STEP CIRCUITRY TO POWER OUTPUT STAGE**
P2000:2 Step circuit, P3200:3 Step circuit.
Intelligent and high efficiency voltage stepping circuitry that is added to the power output stage lowers the AC current consumption and improves thermal performance.
- **VARIOUS PROTECTION CIRCUITS**
Full short circuit, open circuit, thermal mutiog, ultrasonic and RF protection. Turn on/off muting, DC load fault relay with internal fault fuses.
- **PARALLELED INPUT CHANNELS**
The MODE switch situated on the rear panel allows several amplifier input channels to be wired in parallel.
- **FAN COOLING**
The amplifier is cooled using a continuously variable speed fan. Variable speed also gives rise to quiet operation. Air flow is from front-to-rear.
- **CONNECTORS**
INPUT : Balanced combination jack and balanced XLR plug.
OUTPUT : 5 Way binding post and speakon jack.

SPECIFICATION

■ ELECTRICAL

*0dB=0.775Vrms

- Rated Output(1KHz, 1% THD)

	P-2000	P-3200
8Ω(per channel)	500W	750W
4Ω(per channel)	750W	1200W
2Ω(per channel)	1000W	1400W
8Ω(bridged mono)	1500W	2400W
4Ω(bridged mono)	2000W	2800W

- Input Sensitivity1Vrms
- Frequency Response(±0.5dB)12Hz~35KHz
- T.H.D.....Less than 0.1%
- S/N-104dB
- ProtectionOver Heating , Full Short Circuit, DC Fault, Thermal Limiting, Output Fuse, RF Prot, ON/OFF Muting
- Cooling Method : Fan Cooling(Low Noise)
Continuous Variable Speed Fan, rear - to - front flow

■ GENERAL

- Power SourceAC 110V-240V, 50/60Hz
- Power ConsumptionP-2000:800W
P-3200:1100W
- WeightP-2000:24.5kg
P-3200:25kg
- Dimensions482(W) × 132(H) × 437(D)mm

