

# Class-B Amplifier NANTA 1000

# KARAK



## Feature

- Adopted MIC 1, 2, 3 balanced input circuit
- Adopted Low & high pass filter to increase intelligibility.
- Built-in 2 band E.Q.
- Over-current protection circuit
- MIC 1 is prior to other channels
- Possible to installed in 19" rack cabinet
- Mic 1~3, Aux 1~2, Tape input 1
- Speaker Selector 4CH (1, 2, 3, 4, All)

## Specification



Feature	Specification
Rated Output Power	90W
Output Impedance	8Ω, 100V
T.H.D (1KHz)	Less than 1% at 70W Less than 10% at 90W
S/N ratio	More than 70dB
Frequency Response	150Hz~18kHz
Input Sensitivity	MIC: -50dB/2KΩ BAL AUX 1: -20dB/60KΩ BAL AUX 2: -20dB/15KΩ BAL TAPE: 0dB/3KΩ UNBAL
Priority	Mic 1
Power Supply	AC 220V / 60Hz, DC 12V
Power Consumption	210W
Weight	7kg
Dimensions	375(W) x 88(H) x 260(D)mm

Table type Amplifier (NANTA series)

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