

TRX-1 pre amplifier



TRX-1 Specification

- Tubes : 12AX7 (ECC83) × 4, 274B (5U4G) × 1
- Frequency response : 10Hz ~ 100kHz (-1, -2dB)
- S/N ratio : 96dB
- Input sensitivity : 250mV
- 4 band equalizer frequency
150, 400, 2k, 10kHz ± 6dB
- Input impedance : 100kΩ
- Output impedance : 6kΩ
- KOA resistor (Made in Japan)
- Mundoruf capacitor (Made in Germany)
- Input terminal : LINE 1 - 5
- Output terminal : 3
- Power sanction : 30W
- Dimension : W340 × D行315 × H187mm
- Weight : 8kg



Rear panel



4 band equalizer



Tube cover



Remote control

TRX-P6L amplifier



TRX-P6L specification

- Tubes : 6L6GC × 4, 12AX7 × 2, 12BH7 × 2
- 6L6GC classAB push-pull
- Automatic bias
- Output power
6L6GC : UL 25W + 25W Triode 12W + 12W
KT88 : UL 30W + 30W Triode 15W + 15W
EL34 : UL 30W + 30W Triode 15W + 15W
- Frequency response : 10Hz ~ 100kHz (-1, -4dB)
- S/N ratio : 90dB
- Input sensitivity : 600mV
- Input impedance : 100kΩ
- Input gain : 0, -3, -6dB
- NFB : 0, 3, 6dB
- Input terminal : 1 (RCA)
- Output terminal : 4Ω, 6Ω, 8Ω
- Power sanction non signal 100W, max power 220W
- Demantion : W340 × D行315 × H187mm
- Weight : 15kg



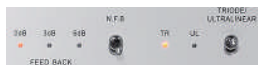
Rea panel



Tube cover



Gain switch



NFB switch UL/TRIODE switch