



Audio Input
Type : XLR, 1/4" TRS, transformer balanced
Impedance : >600 Ω , balanced and unbalanced
Max. input level : +21 dBu
Optimum input level : +4 dBu

Audio Output
Type : XLR, 1/4" TRS, transformer balanced
Min. output load impedance : 600 Ω
Impedance : <300 Ω , balanced and unbalanced
Max. output level : +21 dBu

System Specifications
Frequency response : 20 Hz to 20 kHz, ± 1 dB
Distortion (THD+N) : <0.1% @ 1 kHz, +4 dBu
Dynamic range(20 Hz to 20 kHz unweighted) : >101 dB, typical
S/N ratio : 80 dB @ +4 dBu In
Circuit : Class-A
Vacuum tubes : 12AX7, 12AU7

Filters
Low Frequency : Cut / Boost Section
Boost : 0 to 12 dB, shelving
Cut : 0 to -24 dB, shelving
LF boost / cut : 20, 30, 60, 100, 200, 400, 800 Hz, selectable

High Frequency Boost Section
Boost : 0 to 12 dB, shelving
0 to +10 dB (Broad)
HF boost : 3, 4, 5, 8, 10, 12, 16 kHz, selectable
Bandwidth : Q = 1 to 10 (sharp to broad), selectable

High Frequency Cut Section
Cut : 0 to -20 dB, shelving
HF cut : 3, 4, 5, 10, 20 kHz, selectable

Power Supply
Mains voltage : 100 240 V~, 50/60 Hz
Power consumption : 15 W
Fuse : T1AH 250V
Mains connection : Standard IEC receptacle

Physical
Dimensions (H x W x D) : 88 x 483 x 167 mm
Weight : 3.0 kg<



種別 クラシックチューブ・イコライザー

形式 EQP-KT

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