



Audio Input	
Type	XLR, 1/4" TRS, transformer balanced
Impedance	600 Ω , balanced and unbalanced
Maximum input level	+20 dBu, balanced and unbalanced
CMRR at 1 kHz	Typically -80 dB
Audio Output	
Type	XLR, 1/4" TRS, transformer balanced
Impedance	70 Ω , balanced and unbalanced
Maximum output level	+18 dBu, balanced and unbalanced
System Specifications	
Frequency response	10 Hz to 20 kHz, ± 1 dB
Noise at unity gain	-87 dBu, unweighted, 20 Hz to 20 kHz
THD at unity gain 0 dBu input level	Typically <0.1% 20 Hz to 20 kHz
Compressor	
Attack time	Typically 10 ms
Release time	Typically 50 ms for 50% release, up to 5 s for full release
Maximum output gain	+30 dB
Maximum peak reduction	-30 dB
Tube types	2x 12AX7, 1x 12BH7, 1x EL84
Meter settings	Gain Reduction, +4 output, +10 output
Power Supply	
Mains voltage	100 - 240 V~, 50/60 Hz
Power consumption	30 W
Fuse	T1AH 250 V
Mains connection	Standard IEC receptacle
Physical	
Dimensions	88 x 483 x 158 mm
Weight	2.9 kg



種別 クラシックチューブ・コンプレッサー

形式 KT-2A

縮尺 1 / 5

作成 20190719

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