6060 C

Scala- review 1/2000, "Excellent"

Gesamtwertung	
Verarbeitung	überragend
Klang	überragend
Bedienung	sehr gut
SCALA-Gesamturteil	überragend



Technical Data:

Frequency response RMS: Typical RMS output: Output at THD/ 1 kHz/ 1%: Dimensions W x H x D: *Power consumption standby :* Power consumption total : Cross- weight: * With 3 times selected 6550.

20 Hz - 30 kHz 2×60 W/ Sine / 8 Ω * 2×56 W/ Sine / 8 Ω * 43 x 21 x 38 cm $\leq 0.1 W$ (as remote version) 285W 24.5 kg



Stereoplay- review 10/2000 Klang Spitzenklasse, 49 Punkte

Testurteil

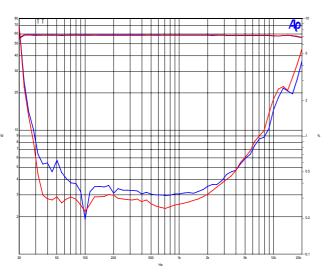
SEHR GUT

Selected and measured amplifiers with guaranteed data. 2 years warranty for first user, according to our warranty conditions. Optional phono stage. (Additional charge) Optional IR remote control for volume (additional charge)

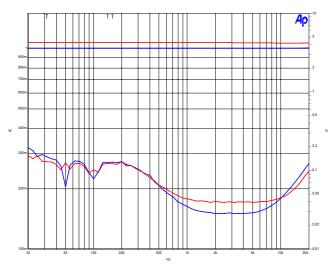
All data typical. All alterations are reserved without any notice and information of customer in view of improvement of specified data in this brochure.

LUA

LUA 6060 C All measurements are made with tubes from Svetlana, Tesla, Sovtek, Golden Dragon, General Electric, Sino, Lua a.s.o.

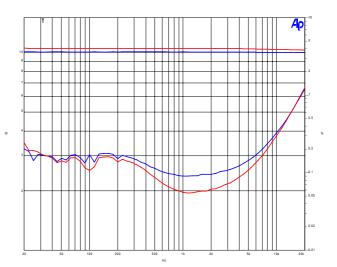


Distortion THD+N 2x 60 Watts /Sine 1kHz / typ. ≤ 1% (0,325% / 0,266%)

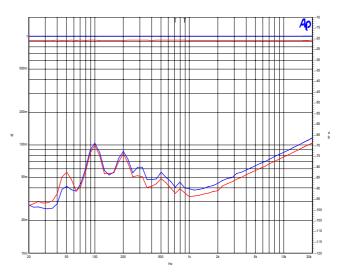


Distortion THD+N 2 x 1 Watt / Sine 1kHz / typ. $\leq 0,1\%$ (0,034%/ 0,043%)

Our 6060 C was designed to fulfil the different demands of our customers. Not less than 4 versions of this amplifier are available. The simplest version has an output of 56W/sine, with no more than 0.5% THD+N at 1kHz. The next version that can be chosen has a remote control for volume. The third version incorporates also a phono stage and lastly the fourth version of the 6060 C has both remote control and a phono stage. Whichever version suits you, this amplifier with its wide frequency range and high power in the deep frequency ranges allows to enjoy a comfortable solution to your special demands in High End at an attractive price. Looking at the technical data you will soon realise that this isn't a standard run-of-the mill amplifier. No, it's a little bit more. Electronic "fuses", separate for each power tube, and a matched ALPS- potentiometer with no more than $\leq 0.5\%$ balance difference between both



Distortion THD+N 2x 10 Watt /Sine 1 kHz / typ. $\leq 0,3\%$ (0,090% / 0,056%)



Crosstalk L/ R // R/ L 1 kHz / ≥ 75 dB (-89,87 dB/ -93,64 dB)

channels are standard. One detail more: For the 4040 C and all 6060 C models you can opt, at ordering, for either 4 inputs, or 3 inputs and a "record out"- for a small extra charge. Ask your dealer for details. The general difference between 4040 C and 6060 C is the difference in sound character of EL34s and 6550s. Also the 6060 C has an output- transformer, which can deliver nearly 60W/sine at 30Hz with only 0.5% distortion. In other words, you have more bass- power and small speakers will benefit from this. One general comment: It is possible to replace the tubes in our amplifiers with those of different brands and sound character. We, however, have carrried out much research into the sound of many combinations of power- and pre-amp tubes to arrive at the straight, natural sound that is typically Lua. Any changes made to our tubes on an ad-hoc basis will result in the loss of this characteristic sound.