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TEGATED AMPLIFIER





AUDOLICI is an audio engineering company focused on building high performance electronic audio equipment – amplifiers, pre-amplifiers and professional audio equipment, oriented to the use of vacuum tubes. Our mission is to provide our customers with great, excellent sound quality reproduction with uncompromised construction quality.

Valeriy Kuchkovskyy is the CEO of **AUDOLICI**. For the past 20 years he has developed audio-technique devices and prototypes, most of them under use in Europe and former USSR. His research and experience in the audio field allowed him to build a new philosophy for the construction of excellent sound reproduction equipment. This philosophy is an actual contribution for the audio design theory, including new methods, technical solutions and know-how, for achieving high standards of specifications for the tube audio amplifiers.

In order to consistently ensure the improvement and the introduction of new technologies and products in the future, **AUDOLICI** works together with INESC Porto, a world-class Research & Development institution with remarkable audio expertise. This R&D capacity is available for the creation of exciting new products with superb audio quality.

Valeriy Kuchkovskyy, CEO

Audolici 50



The AUDOLICI 50

The new **AUDOLICI 50** is a high end performance tube power amplifier. It was developed to satisfy the need for an excellent power amplifier that outputs 25 to 50 W per channel. AUDOLICI uses well sounded, Russian military standard electron tubes, preserving quality, tradition and innovative engineering design. **AUDOLICI 50** delivers a dynamic and transparent performance, with uncompromised build quality, incorporating electron tubes for input stage specially selected for low noise specification. It is presented in 3 models, for the best, distinctive, musical experience: **Jazz, Blues and Swing**.

Technology

Our amplification products use selected vacuum tubes, which allow us to build electronic equipment with the highest confidence, simplicity and uncompromised sound quality. Every product uses special electronic components, some of which are designed by AUDOLICI – transformers and mechanical construction - and goes through a rigorous process of expert assembly, adjustment procedures and parameter quality control. We use high standard components of the finest manufacturers worldwide. Every model uses Russian tubes: Jazz - 6L6 tubes, Blues - EL34 tubes, and Swing 6550 tubes.

| | |
|---------------------------|------------------------------------|
| Channels | 2 |
| Inputs | 2 (CD / DVD / MP3) |
| Power output | |
| Jazz | 2 x 25W |
| Blues | 2 x 40W |
| Swing | 2 x 50W |
| Loudspeaker impedance | 4-6 Ω or 6-8 Ω |
| Total harmonic distortion | |
| @ 1W, 1000Hz | 0,4% |
| @ 10W, 1000Hz | 0,8% |
| @ 25W, 1000Hz | 2,5% |
| Frequency response | 22Hz – 28 KHz / $\pm 1,5$ dB @ 25W |
| Input impedance | 47 k Ω |
| Input sensitivity | 0,7 V |
| Output impedance | 0,2 Ω |
| Signal-to-noise ratio | -73dB |
| Damping factor | 18 @ 1KHz |
| Channel separation | 50dB @ 1KHz |
| Overall Negative Feedback | 6dB |
| Power consumption | 250VA |
| Specifications | |
| Dimensions (W x H x D) | 420 x 200 x 375 mm |
| Weight | 21Kg |
| Input terminal | Gold plated RCA |
| Colours | Black, white and red |

Audolici 50

JAZZ



Jacinta is a famous jazz interpreter, who endorses AUDOLICI 50 Jazz

Audolici 50
BLUES



TUBE INTEGRATED AMPLIFIER

POWER

VOLUME

INPUT SELECTOR

CD/DVD

MIN MAX

AUDOLICI 50

Audolici 50
SWING



AP-01



The AUDOLICI AP-01

AP-01 is a vacuum tube / solid state pre-amplifier, designed for optimal sound reproduction from vinyl recordings. AP-01 performs remarkably in home audio systems.

Audolici's AP-01 is an excellent example of hybrid technology, delivering an outstanding sound stage and transmitting the micro dynamics of musical instruments timbre and vocals recorded in analog vinyl.

| | |
|----------------------------|--------------------|
| Inputs | 2 (Line/Phono) |
| Input and Output terminals | Gold plated RCA |
| Mains Input voltage | 230V, 50Hz |
| Consumption | 12 VA |
| Dimensions | 320 x 380 x 100 mm |
| Weight | 2,5Kg |
| Phono | |
| Input sensitivity | 2,5 mV |
| Input impedance | 47k Ω |
| Signal-to-noise ratio | -75dB |
| Standard RIAA curve | |
| Output voltage | 0,775 V |
| Recommended load impedance | $\geq 47k\Omega$ |
| Total Harmonic distortion | 0,1% @ 1KHz |
| Line | |
| Input sensitivity | 500 mV |
| Input impedance | 47k Ω |
| Signal-to-noise ratio | -85dB |
| Output voltage | 0,775 V |
| Recommended load impedance | $\geq 47k\Omega$ |
| Total Harmonic distortion | 0,1% @ 1KHz |

SVP-01



The AUDOLICI SVP-01

SVP-01 is a vacuum tube / solid state pre-amplifier, designed for superior sound reproduction from vinyl recording. It is especially suited for use in discotheques, and performs superbly in home audio systems, recording studios and phono amplification. The front panel was designed to meet the looks of the recording audio equipment of the 70's.

Two sections, A/B, each equipped with stereo channels L/R

Inputs 2 (Line/Phono)

Input and Output terminals Gold plated RCA

Mains Input voltage 230V, 50Hz

Consumption 12 VA

Dimensions 483 x 205 x 80 mm

Weight 5Kg

Metal Box RAC U2

VU Meter

Phono

Input sensitivity 2,5 mV

Input impedance 47k Ω

Signal-to-noise ratio -75dB

Standard RIAA curve

Output voltage 0,775 V

Recommended load impedance $\geq 47k\Omega$

Total Harmonic distortion 0,1% @ 1KHz

Line

Input sensitivity 500 mV

Input impedance 47k Ω

Signal-to-noise ratio -85dB

Output voltage 0,775 V

Recommended load impedance $\geq 47k\Omega$

Total Harmonic distortion 0,1% @ 1KHz



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