



Vouvray Hybride Integrated Vacuum Tube Amplifier - 2x70W at 8Ω

Highlights

- ✓ Musicality
- ✓ RCA input Phono MM
- ✓ French design



SUPRAVOX®

Packing

EAN Code
0660042797018

DEEE
4.4 = 0,84 € H.T. = 1 € T.T.C.

PRODUCT
Dimensions (WxHxD)
Weight
430 x 188 x 358 mm
19,5 kg

BOX
Dimensions (LxHxP)
Weight
480 x 145 x 590 mm
25 kg



Since 1968, Supravox develop loudspeakers around their own drivers. Today, Supravox offers its first high quality tube amplifier.

This brand new hybrid amplifier integrates a 12AU7 double triode gain stage, followed by a 2SB and 2SD series bipolar transistors phase shifter stage, and a class AB output stage with 2 Toshiba bipolar 2SA1943 and 2SC5200 in push-pull configuration.

It delivers a power of 2x70W under 8Ω and 2x120W under 4Ω.
It has 3 line inputs and a Phono MM input.

Its power supply transformer type EI has been specially designed to deliver the specific voltages of the tube input stages, but also a high current capacity allowing it to supply a very wide range of loudspeakers.

The Vouvray offers a dynamic, rich and natural sound.

PRODUCT FEATURES

- Double triode gain stage
- Bipolar transistor phase shifter stage of the 2SB and 2SD series
- Push-Pull 2SA1943 and 2SC5200 from Toshiba
- EI transformer power supply
- Symmetrical filtering by two 10.000µF capacitors
- 2 Vumeters indicating peak output power
- Balance and Volume adjustment knobs
- Inputs selector (3x RCA line + 1x RCA phono MM)
- Infrared remote control
- Outputs 2x2 banana speaker plugs
- Input for Phono MM cell that passes through an internal RIAA correction with integrated circuits 5532
- Headphone output
- Manufacturing: France / China

TECHNICAL DATAS

Power output:
70W + 70W RMS at 8Ω
120W + 120W RMS at 4Ω
Frequency Response (±1.5dB):
20Hz-20KHz
THD: 0.05%
S/N ratio: 90dB
Input Sensitivity Line: 175mV
Input Sensitivity Phono (MM):
1mV
Input Impedance: 10kΩ
Output impedance: 4Ω, 8Ω

Tubes: 2x 12AU7
Replacement tubes:
12AU7EH, ECC82, E82CC

General
Dimensions (W x H x D):
430 x 188 x 358 mm
Net weight: 19.5kg
Power requirements:
230V at ±5% (50Hz)
Power consumption:
260W (230V 1.5A)

