

NEWSLETTER

SP-20

Interior

Two 6N16 tubes working in differential push-pull mode form the input stage. The more powerful 6N10 tube transmits the signal to the transistor output stage. 12 FET transistors amplify the signal. The signal amplifying is supported by 8 electrolytic capacitors with respectively 10,000 yF. These dimensions deliver enough power if necessary, and it is possible to operate even critical loudspeakers adequately.

The power amplifier presents itself in the guaranteed Vincent style. The basses are precise and powerful whereas the mid and high signals sound direct and transparent. Thanks to the tube, it brings a warm and clean sound emerges from the unit.



SP-20



SPECIFICATIONS:

20 Hz - 20 kHz ±0.5dB Frequency Response:

Output Power: RMS/8 Ohm 2 x 150 W RMS/4 Ohm 2 x 250 W

<0.1% (1kHz, 1 Watt) Harmonic distortion:

1.35V Input sensitivity: Signal-to-noise Ratio: >91dB 47 kOhm Input impedance: Inputs: 2 x RCA (stereo)

Outputs: 4 x 2 loudspeaker terminals (A & B Speaker choice)

Colour: black/silver Weight: 27.5 kg

Dimensions (WxHxD): 430 x 195 x 435 mm Tubes: 2 x 6N16, 1 x 6N10











power Line

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