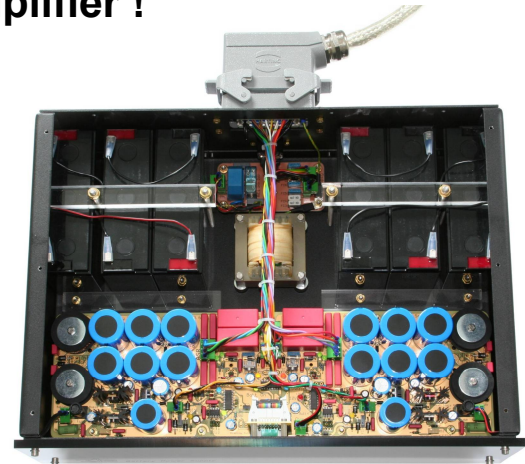


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ASR Basis Exclusive phono preamplifier !



The **ASR Basis Exclusive** is one of the **most advanced** phono preamplifiers on the market and surpasses some main amplifiers with her expenditure. A **buffering capacity** of in total 1.300.000 uF and an **external battery PSU** guarantees for an extremely stable and clean power source.

The **ASR Basis Exclusive** is equipped with **balanced XLR inputs** additionally to the usual unbalanced RCA sockets. **Cartridges** are principle **balanced sources** and can be connected optimally to the **ASR Basis Exclusive**.

The output is also equipped with **RCA** sockets and balanced **XLR** connectors.

The version with **two inputs** has two **separate input stages** for each channel.

Both inputs are **adjustable** completely **independently** of each other in all parameters.

*Through the exceptionally **stable power supply**, the **ASR Basis Exclusive** reaches an until now seldom heard **precise bass performance**. The sound-picture has **wide space**, is very **well defined** and stands **solid** at its place independently from the level. The **ASR Basis Exclusive** gets the **finest details** with her high resolution from your records. The sound of the **ASR Basis Exclusive** remains typical for ASR products also with their **high precision and dynamic** :*

Soft and relaxing for many hours of listening pleasure !

Technical data:

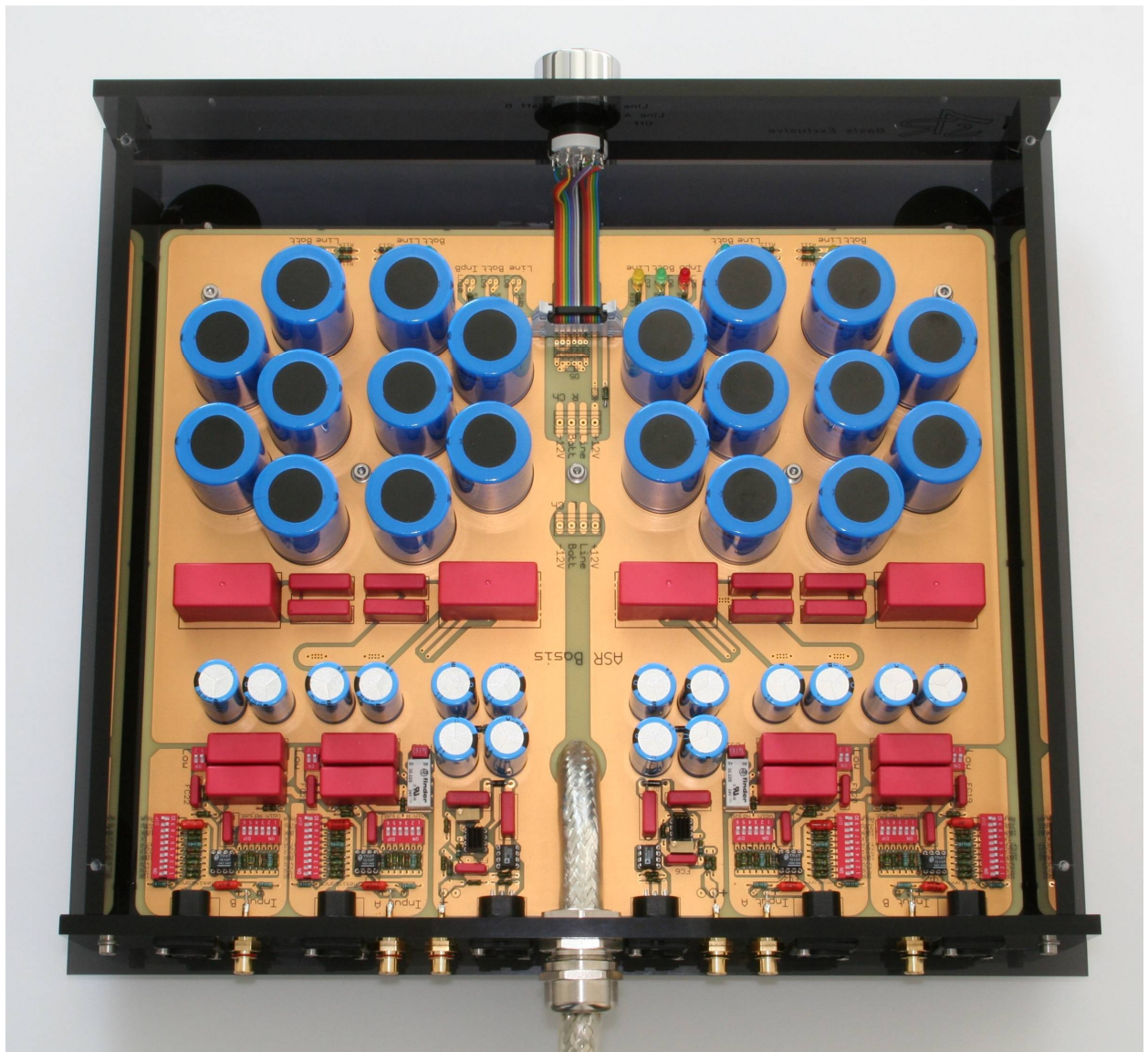
Weighted signal-to-noise ratio:	MC better than 68 dB, depending on gain
Frequency response:	- 3 dB from 3 Hertz to 200,000 Hertz
Accuracy of the RIAA Correction	better 0.5 dB of 20-20.000 Hertz
Distortions:	from 5mV to 5V AC at 100 R at 1 kHz < 0,01%; for 20 to 20.000 Hz < 0,05 %
Input impedance:	Phono MC: 5- 1000 ohms
Input capacity:	adjustable between 100 pF and 320 pF,
Gain :	universally adjustable with Dip switches from +32 to +64 dB

Dimensions and weight : (width x deep x height)

ASR Basis main unit : 43 x 37 x 12 cm, 10kg, Battery power unit : 46 x 33 x 16cm, 26 kg



Basis Exclusive with 2 inputs





Basis Exclusive with one input

