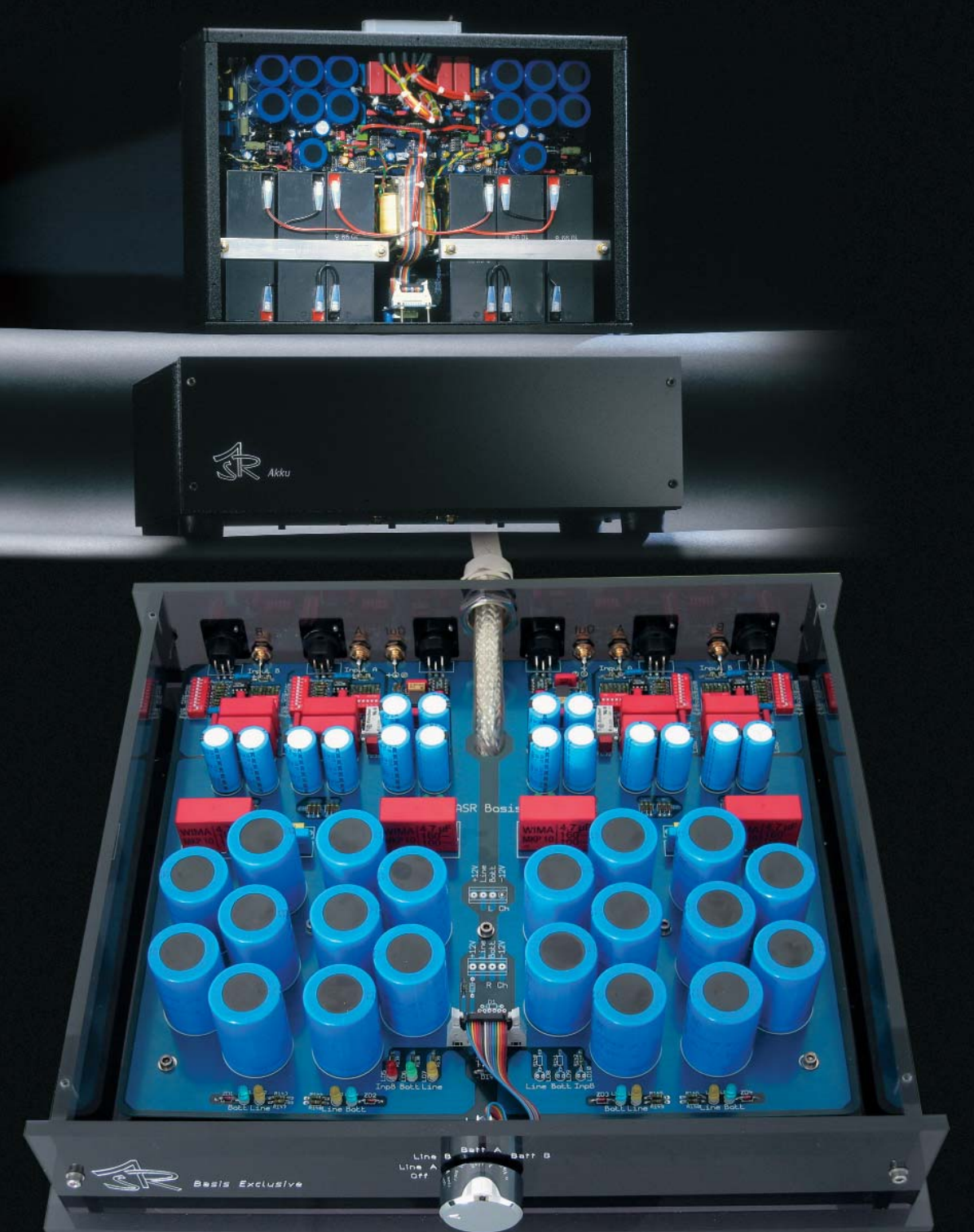


ASR_Basis exclusive phono preamp

The Basis Exclusive is ASR's most advanced phono pre-amplifier and is equipped with the high performance MIL chip AD 843 SQ. The external power unit is based on the Battery-power unit for the ASR Emitter series with 400.000 uF filtering. In the housing of the ASR Basis Exclusive additionally buffering of 700.000 uF is installed. Two identical Phono Preamps are installed on the chassis of the Basis Exclusive. This unique feature facilitates the use of two turntables side by side even if they employ two completely different cartridges. The Basis Exclusive can become a valuable tool in evaluating simultaneously the performance of the different tone arms using the same cartridge, as well. The ASR Basis Exclusive is fitted with RCA and balanced XLR inputs and outputs. Both pre-amps are independently adjustable over a wide range of input resistance and gains. The very good signal to noise ratio allows the use of the lowest output cartridges available on the market today. The ASR Basis has been reviewed enthusiastically all over the world and is considered to be a reference quality product.

Technical data:

- *Weighted signal-to-noise ratio: MM better than 77 dB, MC better than 68 dB, depending on gain*
- *Frequency response: 3 dB from 3 Hertz to 200,000 Hertz*
- *Accuracy of the RIAA Correction is better 0.5 dB of 20-20.000 Hertz.*
- *Distortions: from 5 mV to 5V AC at 100 R with 1 kHz < 0,01%; for 20 to 20.000 Hertz < 0,05 %*
- *Input impedance: Phono MM: 47 K, Phono MC: 5-1000 ohms*
- *Input capacity: adjustable between 100 pF and 320 pF,*
- *Gain: universally adjustable up to + 32 dB*
- *Dimensions and weights: (BxDxH) ASR Basis main unit 43x37x8 cm, 10kg, Battery power unit: 44x33x15 cm, 25 kg*



ASR *Mini basis*

phono preamp



The new ASR Mini-Basis Phono-Preamplifier is built in a case made from high-quality, lightly transparent acrylic glass like all ASR amplifiers. The inscription is engraved and coloured by hand.

The Mini-Basis is adjustable in the input impedance (22, 100, 47.000 ohms) and in the gain (+10dB, +16dB, +30dB, +35dB, +40dB) to use it with all usual MM (Moving Magnet) and MC (Moving Coil) pickups.

A highly efficient, shielded 72 VA PM (Philbert Mantelschnitt) transformer with a low magnetic field by using high-quality magnetic sheet metal provides a high dynamics of the voltage supply. The AC voltages from the transformer are rectified with ultra fast Schottky-Rectifiers and buffered in 4 high-quality Philips switch-mode PSU Elkos with all together 130,000 UF.

These well filtered operating voltages supplies 4 very fast and extremely low-noise measuring amplifier circuits made by analog devices.

So the relaxed sound picture of the Mini-Basis keeps much strength within the low frequencies range together with a particularly high dissolution of detail.

Dimensions: 268 mm B x 300 mm D x 110 mm H, weight approx. 4 kg