



Flexible Specialists

Stereo Power Amplifier mbl C21

You recognize the world's best orchestras by the perfect balancing of voices, by their superbly blended sound. It is only at this stage that simple scores turn into the magical sound we crave.

The way we listen to music at home can attain more vivid quality if each component in the system fulfils its specific task with top precision whilst working perfectly in tune with the other components. When this is achieved, we experience the breathtaking illusion of the artist standing

before us in the flesh, fully captivating our attention. This is why our C11 Preamplifier and C21 Power Amplifiers are synergistic. The C21 utilizes our LASA technology in a dedicated stereo chassis. It is the ideal counterpart to the Corona C11 Preamplifier, taking your sound presentation to the next level. Together they flawlessly control the loudspeakers without strain.

With a Corona amplifier our mastery of the technical only requires you to relax and enjoy the music you love.

Mono Power Amplifier mbl C15

Musical instruments are specialists, each of them having been optimized over the course of many years to meet specific requirements. Thus, each of them is limited to a specific restricted dynamic or frequency range - absolute perfection.

An amplifier cannot take such liberties. It is expected to distinguish all components of music with equal power and naturalness, to respond to every tone pitch and sound volume in a neutral and authentic fashion. But how is this possible?

In optimising our amplifiers we do not confine ourselves to a small test signal or a single level or frequency range. Our tests encompass the entire range of musical performance, every contingency, every instrument and every voice.

As a result, our LASA Mono Power amplifier boasts the same extremely low distortion factor throughout the whole audible frequency range and the whole range of performance. The music communicates without indication of its electronic or mechanical means of reproduction.



Sophisticated LASA amplifier technology (Linear Analog Switching Amplifier)

Load independent frequency response

Power transformers encapsulated in MU metal



Shielded toroidal transformer

Low Drop fast Recovery Rectifier Diodes

Homogenous distortion characteristic over frequency and output power

