



STATE OF THE ART

Oehlbach PowerStation 1009 High-end mains filter for hi-fi and home cinema



Pulheim, 29 June 2026

High-end has never sounded so good: with the PowerStation 1009, Oehlbach presents the ultimate flagship of its mains filter range for hi-fi and home cinema. Up to eight components receive perfect power quality for ultra-precise reproduction. Integrated surge, overload and temperature protection also safeguards the valuable connected components.

The 24-carat gold-plated contacts ensure the best possible connections. This masterpiece from the German development team, housed in a robust all-metal casing, protects and perfects such exquisite playback chains, whilst the brushed aluminium front ensures the PowerStation 1009 blends seamlessly into any high-end system.

Key features:

- Mains filter for optimum power quality in hi-fi and home cinema
- Ultimate high-end mains filter
- Protects what is valuable
- Impressive appearance in a high-end all-metal housing
- Price and availability

Mains filter for optimum power quality in hi-fi and home cinema

Anyone who opts for high-end hi-fi or home cinema leaves nothing to chance. Interference from the mains supply can significantly affect the music or film experience, as the mains voltage contains both high-frequency noise and a DC offset. Oehlbach has been addressing this issue for more than a decade with its PowerStation range, which, in addition to its mains filter function, also features surge protection to safeguard valuable components against power surges or lightning strikes.

The ultimate high-end mains filter

With the PowerStation 1009, the German development team has now unveiled its masterpiece. The ultimate high-end mains filter protects up to eight connected hi-fi or home cinema components and, by supplying the purest possible power, ensures the best possible conditions for superior picture and sound quality.



At the heart of the latest PowerStation is a particularly high-quality, encapsulated and potted toroidal transformer rated at 600 watts. The transformer plays a key role in reliably isolating connected components from disruptive influences in the mains supply and in providing a particularly clean, stable power supply. Whilst a DC blocker eliminates direct current components in the mains supply, an integrated shielded current filter suppresses ground loops and high-frequency interference pulses. On the rear panel, the unit offers four filtered sockets for digital devices ('Digital Filter', e.g. for network-players), two filtered sockets for analogue devices ('Digital Ultra Filter', e.g. amplifiers) and two unfiltered sockets ('Unfiltered Outlet').

There is also a gold-plated earth terminal on the rear panel, which can be used to earth a turntable. Earthing improves signal purity and reduces hum loops, particularly in analogue audio systems.

Protects what matters

In addition to its power filtering function, the Oehlbach PowerStation 1009 has been designed to protect high-quality hi-fi and home cinema components from the very first second: the delay function eliminates any power surges whilst the connected devices are switching on. The surge protection, with its very fast response time, is complemented by high-quality overload protection.



On the front panel of the PowerStation 1009, four LEDs provide information on the product's status:

an **overtemperature indicator**, which signals overheating; an **overvoltage indicator**, which signals overvoltage; an **overload indicator**, which lights up in the event of an overload; and a **phase polarity indicator** for phase monitoring, which indicates incorrect phase polarity of the PowerStation.

The Oehlbach Company

For over 50 years, Oehlbach has been synonymous with high-quality connections, components and accessories in the consumer electronics sector. From hi-fi and computers to home cinema and even gaming, Oehlbach offers solutions that seamlessly combine technology and entertainment. The company is guided by three core principles: innovation, uncompromising quality and customer focus. New ideas are consistently developed and turned into products that set new standards in both function and design. Every Oehlbach product is rigorously tested and manufactured to the highest quality standards to deliver maximum performance in all areas. At the same time, dialogue with customers is an essential part of the company's work: their suggestions are incorporated directly into product development, from standard solutions right through to bespoke cables and connectors. Oehlbach brings technology and people together, ensuring that home entertainment can unfold its full magic.

A striking design in a high-end all-metal casing

The PowerStation 1009 features a solid all-metal housing, making it the perfect addition to any hi-fi or home cinema rack. The brushed aluminium front panel ensures a flawless visual appearance. Weighing in at 14.9 kilograms, it is a testament to the solid build quality and the materials used. All contacts are 24-carat gold-plated. The internal cabling is also of high quality, featuring inner conductors made from high-purity, oxygen-free copper with a cross-section of 3.3 mm².

Price and availability

The Oehlbach PowerStation is now available from specialist retailers.

- The recommended retail price in Germany is 1,999.00 euros (including VAT).
- Dimensions: 43.5 cm × 30 cm × 12.5 cm
- Weight: 14.9 kilograms



Summary

With the PowerStation 1009, Oehlbach presents its new flagship model in its range of mains filters for high-end hi-fi and home cinema systems. It supplies up to eight components with optimised power quality, protects against overvoltage, overload and overheating, and features a solid all-metal housing with gold-plated contacts.

Manufacturer

Oehlbach Kabel GmbH
oehlbach.com

Company contact
Oehlbach Kabel GmbH
50259 Pulheim
Tel.: +49 2234 9374 370
Email: info@oehlbach.de

If you are interested,
please send us an email.

