

# High-Temperature Industrial Cabinets for Central and Eastern Europe

What is a cooled & heated industrial weatherproof enclosure?

When those situations arise, Bison ProFab manufactures cooled & heated industrial weatherproof enclosures designed to protect valuable equipment from damage caused by harsh temperatures, humidity and condensation.

Are climate controlled cabinets a good investment?

Climate controlled cabinets are a smart investment for your electrical or electronic equipment assets. Heat and humidity are two of the biggest threats to the life of your electrical or electronic equipment. Bison ProFab can help combat heat and humidity damage to your equipment with the properly cooled enclosure for your application.

What type of stainless steel is used for electrical cabinets?

They are designed with the tightness required for electrical cabinets (IP66, IP67, and IP68) depending on their location and with the maximum durability to the corrosion, it is possible to use stainless steel AISI 304 or AISI 316L (marine).

616 Companies and suppliers for temperature controlled cabinets Find wholesalers and contact them directly  
Leading B2B marketplace Find companies now!

Our standard portfolio consists of multiple product lines with various power ranges. You can select between fan heaters, convection heaters, condensate evaporators, thermostats and more. You found ...

For aging tests, tests or storage at constant or alternating climatic conditions, ...

In high-temperature scenarios such as desert solar power plants, smelter workshops, and tropical coastal industrial zones (where ambient temperatures often exceed 40°C), the stable operation of ...

We design and manufacture electrical cabinets for areas with extreme temperature conditions, both in high and in low temperature.

For aging tests, tests or storage at constant or alternating climatic conditions, tests at high or low temperatures, warming or cooling storage, burn or run in tests, simply drying (also under vacuum) ...

Real-World Success Case: At a solar power plant in Spain, overheating in inverter cabinets led to frequent failures and costly downtimes. After deploying CESIPC's CTN-S1522B wide ...

Our industrial electricians build control cabinets that for example contain PID-systems with feedback from temperature sensors, to PLC-equipped full height cabinets with interfaces to several in and out ...

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Electrical or electronic equipment should be kept at its optimal operating temperature to reduce maintenance costs, prevent major failures, and extend the life of the equipment. Climate controlled ...

Compared with metal, the very high thermal resistance and insulation levels of INTERTEC"s composite GRP construction materials means that housings can be configured to cope with temperature ...

Weiss Technik have a broad range of heating and drying cabinets, industrial ovens, cleanroom dryers, vacuum ovens, hot-air sterilisers, infra-red and continuous furnaces, and innovative microwave ...

Web: <https://kopbeenskloof.co.za>

