



# High-Temperature Type German Power Cabinet for Tunnels

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Title: High-Temperature Type German Power Cabinet for Tunnels

Generated on: 2026-04-30 08:05:59

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The range of Medium/High Voltage Cabinets are designed to meet the harshest environments and are ideal for any rugged High Voltage application where safety and flexibility is key.

Pfannenbergs and Swibox's concept for the thermal management of electrical enclosures for the 176 cross passages in the St. Gotthard Base Tunnel successfully withstands high alternating pressure ...

Of course, to avoid injury risks and other safety concerns, electrical cabinets must be designed and constructed according to legal guidelines. At Mack Automation, ...

Thanks to our proprietary GFP composite material, INTERTEC protective cabinets and shelters can withstand extreme environmental conditions and provide the ...

A safe haven - with everything needed for survival until rescue arrives. Rescue containers carried along during tunnel driving offer a safe refuge in an ...

Features contains power and control panels is a stand-alone construction, designed to provide a turnkey solution, ready for use equipped with control panel for motors, electrics, pneumatics and actuators ...

Secure network and control infrastructures with high-level availability ensure you can lay the foundation for reliable tunnel operation. We support you with high ...

Standard models available with short delivery times or custom-made terminal boxes - so that you are protected in hazardous areas worldwide.

New transport routes as well as supply and disposal tunnels and pipelines are built with our tunnelling technology. Discover all our tunnelling products.



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