

### The best available technology for you

The powerful solution: Water cooled rectifiers

If you are in need for a compact yet powerful rectifier make use of the advantages offered by cooling the rectifier by water instead of air. Our design combines compactness with accessibility to ensure a high productivity and the lowest energy cost.



High power **dual** output rectifiers Capacity: 2 x 45 V/ 7,500 A



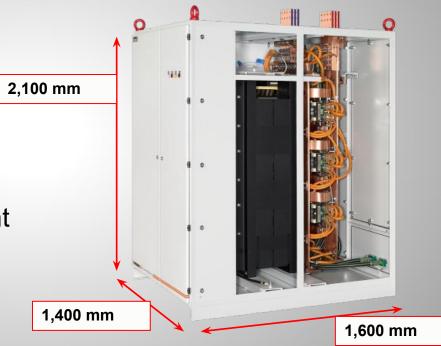
# The best available technology for you

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Output power: 40 V / 25,000 A

#### Benefits:

- Small foot print
- Sealed enclosure IP 54/NEMA 12
- Low heat emission to environment
- Higher process efficiency
- Reduced power consumption
- Lower energy cost





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The powerful solution: Water cooled rectifiers

**Output power: 24 V / 5,000 A** 

### Benefits:

- Compact design but still easy to service
- Sealed enclosure to place it closer to the process tank
- Higher process efficiency
- Heat losses can be converted into energy
- Highest reliability to get more production 800 mm hours



www.rectifier.com