



## **Dehumidifier ZAM-8000**

This high quality brand belongs to the product group “industrial systems”. Specialized engineers develop tailor-made solutions according to the customer-relevant technical, safety and performance requirements in order to meet every challenge in the steel industry.



### **Dehumidifier ZAM-8000**

The dehumidifier produces perfect climate conditions and keeps humidity low inside tanks, chambers but also complete blast rooms before, during and after the blast process for a perfect work result. Our ZAM dehumidifiers are designed for a maximum service life, to guarantee best quality, the ZAM is hot-dip galvanised. Three different standard sizes of our ZAM unit with a process air volume between 5000 and 12500m³/h (33 – 87kg/h) are going to meet your special needs.

Area of application	dehumidification
Total dimension: W x H x D *	2325 x 1820 x 1650 mm
Weight *	1000 kg
Electrical specification	3x 400V, 50Hz
Power consumption	~80kW (ZAM 8000)
* +/- Values, may differ depending on configuration, arrangement and function.	