

Heat recovery system AERO 500 230 V 50-60 Hz without automatic bypass

Réf : **MRA05NJ**

The heat recovery unit renews the air inside cabins while maintaining a cost-effective air flow, recovering heat from the cabin itself in winter and reducing the temperature of the intake air in summer. It adapts to different air volume requirements thanks to multiple speeds.

Classic delivery

Public price TTC

N.C.

CARACTERISTICS

HEAT RECOVERY SYSTEM AERO 500 230 V 50-60 HZ WITHOUT AUTOMATIC BYPASS

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Dangerous material : non

Weight :

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- Dimensions (LxDxH) : 1198 x 404 x 325 mm
- Consumption : 520 W
- Frequency : 50/60 Hz
- Model : Without auto bypass
- Air flow : 200 min - 500 max m³/h

SPECIFICATION

Breathing clean air, even while aboard, holds great importance. Enhancing the quality of air on board through treatment and circulation can significantly enhance its purity. AERO heat recuperators effectively eliminate airborne pollutants and curb the growth of bacteria and mold, ensuring the comfort and health of those aboard.

Introducing Climma AERO, a cutting-edge series of high-performance heat recuperation units meticulously crafted by Veco for the maritime sector. These units facilitate air exchange within cabins while maintaining a steady airflow. Leveraging innovative heat recovery technology featuring a highly efficient cross-flow air exchanger, Climma AERO aids in minimizing the thermal load on the chiller, surpassing the capabilities of natural ventilation.

Climma AERO is adaptable to varying air volume requirements, boasting a versatile multiple speed function. It guarantees optimal on-board comfort, superior filtration, minimal noise levels, reduced electricity consumption, and exceptional thermal efficiency. Equipped with an integrated Climma electronic control system, the AERO heat recuperator is the ultimate energy-efficient solution for on-board air circulation.

- High efficiency heat exchanger
- Suitable for marine environments
- Climma electronic control
- Optional automatic bypass for free-cooling
- Modbus interface available as standard