

DESIGN NEW AIR

A Leading Manufacturer

Founded in **1959** by Carlo Garanzini and Mario Saita, Saiver was born as a ventilation systems company.

Evolving under the careful direction of the founders, the factory starts to produce air handling units (AHUs) as early as the 1960s

Saiver has always distinguished itself among AHUs manufacturers by implementing **innovative methods** to production.

Today Saiver uses **Augmented Reality Technologies**, such as Hololens®, to speed up the work and improve the performances.







The Al Series

The Al Series Air Handling Unit is the culmination of experience, thanks to the company's Research and Development activity and a continuous improvement process.

The A1H Series

The **Hygienic Series** is specifically designed for use in all those environments that require sterile conditions.

The AIDC Series

The Series Al for Data Centers has been specifically designed to meet the needs of large IT data management centers.

Modular Data Centre

A Modular Data Centre is a portable method of distributing data center capacity, which can be placed wherever data management is required.





UVGI Lamps

UVGI lamps exploit the advanced technology of UV-C rays, which are able to eliminate pathogenic elements such as viruses and bacteria.

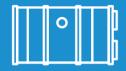
SOCIAL RESPONSIBILITY

2030 Agenda for Sustainable Developement

Saiver's attention shifted to the quality of the air produced and the care for the environment.

Saiver cares about the safety of its employees and fully supports the goals of the 2030 Agenda for Sustainable Development.





4000 AHU produced per year



18 million m³/h produced per year



40+ countries served



18000 m² manufacturing plant



150 employees

MIL SAIVER

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