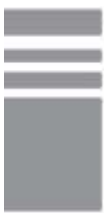


TECNOCOMPOSITI - vans with A.T.P., A.T.P. test center, food industry, chemical industry, railways, construction industry.



COMPANY PROFILE

- Company title **TECNOCOMPOSITI srl**
- Legal and operative head office via F. Budi, 71 Scafati (SA)
- Telephone 081.8509603
- Fax 081.8509892
- VAT Number 01944770658
- info@tecnocompositi.com



Tecnocompositi was established in 1984 near Salerno and is currently considered among the leading Italian companies in the field of **fiberglass manufacturing** (particularly for trains, buses and trams), **isothermal insulation for commercial vehicles**, and **installation and maintenance of refrigerant units** and **isothermal swap-bodies**.

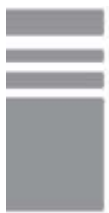
It is an **A.T.P.** (Accord Transport Perissable) **test center** and it has a laboratory for mechanical testing of resilience and quality control of certain characteristics of the incoming raw materials. This has helped to achieve, by RINA, the certification according to ISO 9001: 2008.

Our distinctive characteristics

- Made in Italy quality
- High-tech
- Attention to details
- Craftsmanship
- Innovative design
- Custom solutions
- Competence and professionalism

WHY CHOOSE TECNOCOMPOSITI ISOTHERMAL SWAP BODIES

Our isothermal swap bodies allow the transport and conservation of products under controlled temperature both positive and negative. They can be placed on any type of vehicle, also not insulated.



You can choose different sizes and openings according to your specific needs. They are also ideal if you are a small merchant or restaurateur.



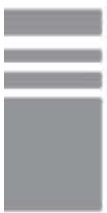
Capacity 250 Liters



Which are the benefits?

- Each swap body is able to keep the product at the loading temperature for about 8-10 hours
- it is suitable for the transport of perishable goods
- it is realized with no-toxic materials
- guarantee of a good thermal coefficient (k), that allows optimum conservation conditions
- it requires no specific maintenance
- it has A.T.P. certification (Accord Transport Perissable).

Refrigeration is obtained by installing refrigeration units with power supply 12 or 220 V, with forced ventilation. You can choose the introduction of eutectic plates, used for the transport of frozen foods, and in all the situations in which you want to obtain a low temperature in small environments not equipped with a refrigeration system functioning independently. The plates are plastic containers closed, in which there is a liquid (water and glycol or other mixtures) which, after freezing, are used for keeping the goods at a low temperature inside the containers.





Capacity 500 Liters





Capacity 1000 Liters



Our **isothermal swap bodies** are designed and realized in accordance with the rules of the A.T.P. ("Accord Transport Perissable" Agreement on the International Transport of Perishable Foodstuffs and Special Vehicles to be used for these transports) approval.

As A.T.P. test center (authorized by the Ministry of Transport) we are able to monitor and check periodically the efficiency of the refrigerated isothermal transformations, which circulates in the area.

The transport with swap bodies represents the most common and widespread type of Goods Transport among the professionals of distribution: adaptable and handy, it is suited to different equipment.

*That duration may change because of the number of the container openings.

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