



PRODUCTS & SERVICE



In Italy Sebach is market leader in portable toilets rent since 25 years. Thanks to research and innovation Sebach is now on International Market. The company is co-ordinated by the holding YLDA Group SpA in a process of global expansion: after French market has developed its business in India inaugurating in February 2013 the headquarters of YLDA India Private Limited. The reliability of YLDA India Private Limited is expressed in a full service: from customer service to delivery service, positioning and cleaning cabins, including the withdrawal of portable toilet and environmental protection. Focusing on the enhancement of the quality of life of workers and citizens. The goal is to give an answer to the most diverse needs, such as in specific and extraordinary situations where thousands of people need assistance. PT are essential as helping to protect the health (right) of population and workers especially in business construction. The presence of portable toilets is also important at festival, concert, small restaurants, markets, kiosks and many other places where PT are needed. YLDA India Private Limited works to improve the present, with an eye to the future.

SEBACH PRODUCTS

Toilet for disable

Technical Specifications

Weight empty: 125 kg
External dimensions: 200x160x243 cm
Tank capacity: 140 l approx.

Standard Accessories

- 4 wall urinals



Western portable toilet

Technical Specifications

Weight empty: 90 kg
Internal dimensions: 100x100x219 cm
Esternal dimensions: 106x106x242 cm
Tank capacity: 210 l approx.

Standard Accessories

- Rools toilet paper holder
- Wall urinal
- Coat/tool - belt hook
- Hand wash sink



Squatting tank toilet

Technical Specifications

Squatting Tank Toilet

Height: 35 cm
Width: 100 cm
Depth: 97 cm
Weight: 20kg
Capacity: 170 lt
Material: HDPE

Standard Accessories

- Rools toilet paper holder
- Wall urinal
- Coat/tool - belt hook





Rent a Sebach portable toilet: it's easy! We deliver the toilet ready to be used. It does not require water, sewage nor electric connections.



Our cleaning operations include:

1. The suction of waste.
2. Washing and cleaning inside and outside the toilet.
3. Reintegrate the sanitary concentrate.
4. Disposal at authorized waste treatment plants.

And we provide it with any frequency the customer requires.

WHERE AND WHEN YOU NEED SEBACH

Portable Toilet Sebach is important in precarious hygienic conditions without sewer connections and with no light and water.

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|---------------------|-------------|-----------------------|--------------------|
| • Little restaurant | • Festival | • Beaches | • Large gatherings |
| • Rural areas | • Concerts | • Parks | • Car-parks |
| • Costruction sites | • Events | • Fairs | • Cylce tracks |
| • Roadsides | • Mountains | • Agricultural sector | • Markets |

SEBACH ECOSUSTAINABILITY

The environment, social factors and the economy are integrated into sustainability, creating a model that will allow future generations to enjoy a better quality of life. The company dedicates itself every day to the environmental sustainability of its products, focusing on:

- recycling of materials
- customizing toilets
- saving resources

Sebach toilets

- are conceived to be completely dismantled at the end of its life cycle and their materials are easily recyclable thanks to a limited use of metallic pieces.
- contain a reduced and homogeneous number of materials, mainly the HDPE that has a high level of recyclability.
- minimize the use of adhesives and solvents. Sebach's technological innovation allows to apply very fine layers of film without the use of adhesives. The film is integrated and homogenized with the raw material to comply with high level of environmental compatibility (IML technology).

Saving Resources

- Reduced water consumption: specific technical solutions have led to less than 0,1 l of water to be used per flush instead of the 3-9 l used in a normal home toilet.
- Reduced consumption of energy during use: the roof of our portable toilets is translucent to let light in and the internal mechanism works mechanically avoiding the use of electricity.
- Service at low environmental impact: Sebach completes its range of products providing a line of service vehicles and vacuum tanks that combine the saving of water, sanitary concentrate and the collecting of toilet waste.