
30kW Solar Containerized Water Treatment Plant in Rome

What is a water treatment plant in container?

A water treatment plant in container is a complete solution, assembled and tested off-site at our factory. The solution is complete with all internal piping and wiring factory-built. This makes the plant ready for use when supplied, which financially can be an advantage, also in relation to the reduced amount of time used for deployment.

Who designs and manufactures compact and containerized plants for water treatment?

Italian company designs and manufactures compact and containerized plants for water treatment. Italian company designs and manufactures compact and containerized plants for water treatment. Contact the EEN partner nearest to you for more information.

What is a containerized reverse osmosis plant?

Containerized reverse osmosis plant includes a multimedia pretreatment tanks, water softener, antiscalant dosing system, antifouling dosing system, reverse osmosis unit with semi-permeable inverse osmosis membranes, ozone generator and ultraviolet sterilizers or post chlorination as a post treatment accordingly.

What is a customised water treatment solution?

The company develops customised water treatment solutions, by first analysing the chemical and physical characteristics of the water to be treated. As possible solutions the company offers: filtration plants, skid-mounted and/or containerised ultrafiltration and reverse osmosis plants, desalination plants.

B& P Water Technologies is an Italian engineering company expertise in design, manufacturing and supply of a wide range of water treatment and potabilization plants, such as: Seawater ...

Water treatment plant in container - ready for use A water treatment plant in container is a complete solution, assembled and tested off-site at our factory. The solution is complete with ...

Solar Containerized RO & UF Water Treatment Systems Powered only by solar energy, AMI Solar Reverse Osmosis and Ultrafiltration systems treat river water, well water, and seawater to ...

o Small footprint, cost-effective modular water treatment installations. o Fully integrated, pre-engineered, pre-wired, packaged water treatment solutions combine system performance with ...

Small size purification plant: inserting a water treatment plant in a container simplifies the final assembly and saves the overall costs due to reassembly. Elimination of the need for protective ...

An Italian Company designs and builds compact and containerized (Plug& Play) plants as:

primary water, process water and drinking water depuration plants to ensure water ...

There are 133 Water treatment plants in Metropolitan City of Rome Capital, Italy. A random selection of cities, including Rome and Fiumicino, features a substantial number of ...

Compact and Mobile Water treatment plants: features and advantages of Idro Group compact systems The water treatment plants are easily transportable by a wide range of vehicles and ...

Web: <https://ajtraining.co.za>

