

JARA

Drinking water

JARA's new line of products is the answer to your drinking water treatment units using ceramic membranes.



TECHNOLOGY, KNOW-HOW,
PROCESS

WATER SOURCE OF LIFE

JARA water TREATMENT TECHNOLOGIES

JARA is a technology, which finds its application respecting life and the environment.

COMPLETE PRODUCT LINE APPLICATIONS

*IT WAS DESIGNED IN ORDER TO
GUARANTEE AN OPTIMAL WORK UNDER
ALL CIRCUMSTANCES:*

*Automatic cleaning system
Powerful filter*

*Hotels, restaurants,
Hospitals, Laboratories
Paramedical Centers
Schools, Universities
Suitable for collective use
Residential water treatment units
Industrial water treatment units
Turnkey bottling plants
Thermal power stations
Military bases
Humanitarian actions*



Innovation

- *A technological break through.*
- *Purification units through tangential micro filtration.*
- *Elimination of bacteria and viruses.*
- *A range of product meeting the needs of the markets.*

The ideal technology to provide a rapid response to urgent needs:

**EPIDEMICS, FLOODS, EARTHQUAKES
OR ANY OTHER NATURAL DISASTERS**

THE R&D DEPARTMENT OF JARA'S ALSO: ACHIEVING THE SEA WATER TREATMENT WITH THE SAME TECHNOLOGY OF CERAMIC BARRIERS, WORKING ON RECENT WATER POLLUTION AND ON INNOVATIVE TECHNOLOGIES TO PRODUCE ENERGY.



A LINE OF PRODUCT EXTREMELY RELIABLE, OPTIMIZING THE FILTRATION, RESULTING IN VERY PURE DRINKING WATER.

As far as our advantages are concerned, we can say that our equipment is fully modular and therefore adaptable to any situation, to local needs and also to local environment.

To drink pure water is a universal right for all and future generations. It is obvious that JARA is the most effective option for water treatment.

The results of Jara's capabilities are remarkable.

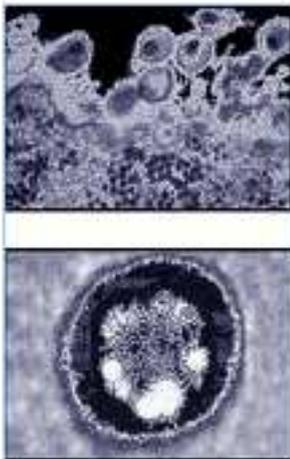
It is indeed capable of transforming all kinds of bacteriological (or other) contaminated water, into suitable water for human consumption.

The Technology

The principle is simple: The water goes under pressure through inorganic membranes containing millions of microscopic pores, measuring each 0.1 micros or smaller, which let the water flow through, while blocking the micro-pollutants, such as viruses and bacteria.

The membranes purify water from any source into water suitable for human Consumption.

The end result is pure, drinkable water.



- *Membranes have a five-year guarantee but are almost permanent and do not need to be replaced.*
- *Conservation of the essential minerals in the water is one of the keys of the process.*

The manufacturing process using ceramic membranes is environmentally friendly. It makes possible to drink pure water without the addition of any chemical products.

IT IS OF PRIMARY IMPORTANCE TO TREAT WATER

In today's world, 80% of all diseases in the developing countries are related to the poor quality of the water, responsible for 80% of all infant mortality, which represents 50% of all infant mortality in the world.

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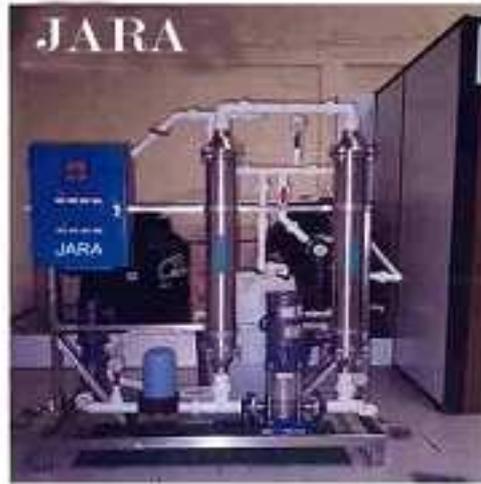


Our units can be transported and installed easily and rapidly to produce drinking water in regions affected by disaster. The majority of our units can be carried on all kinds of vehicles and can operate using batteries or an independent generator.

Our process permits the production of water with constant quality without re mineralization being implemented.

JARA's

New line of products is the answer to your drinking water needs.



THE FAST AND RELIABLE SOLUTION TO WATER PURIFICATION CHALLENGES

VOLUME of WATER FILTERED PER DAY:

Domestic machines: Starting at 5m3

Industrial Machines: From 10 to 5.000m3



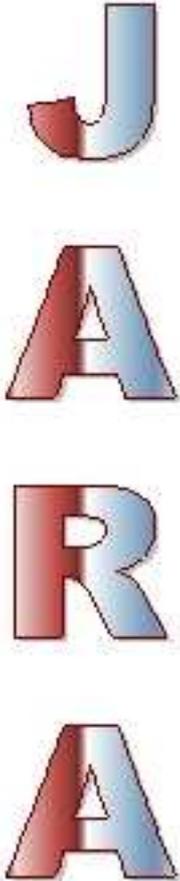
We can therefore adapt to any need

JARA'S leading technology uses mineral barriers as the central filtration device, in the water purification process. It allows a clear, germ free; clean water as well as respecting its natural qualities (minerals).

**Our approach consists in proposing to our customers:
Effectiveness, fast solutions, personalized systems, flexibility
and an economical water treatment.**

JARA's Water Purification treatment Unit Applications:

RESIDENTIAL FILTRATION UNITS



- Real estate developers
- Architects
- Plumbers, plumbers unions or suppliers
- Apartment and houses
- Mobility (simplicity of installation)
- Low pressure (3bars)
- Very low consumption of energy (less than 1KWatt/H)

INDUSTRIAL FILTRATION UNITS

- Hospitals and clinics
- Paramedical entities: spa centers, sport centers, etc.
- Hotels and restaurants
- Schools and universities
- Humanitarian and military basis
- Government branches, administrations and Municipalities

Our Technology uses very little energy and our machines can be powered by:
Solar panels, small batteries or independent power generating units and our new generation of machines developed with innovating technology



**The world population is increasing daily and fresh water reserve remains the same
As a result the amount of water available to each individual is diminishing.**

OUR FACTORIES

JARA's TURNKEY BOTTLING PLANTS HAVE BEEN DESIGNED TO IMPROVE THE HEALTH AND QUALITY OF LIFE ALL OVER THE WORLD.

Factories of Potabilisation are available in standard, personalized, semi or automatic versions and are delivered key in hand.

- Potabilisation all sources of water.
- Single and economic technique of washing, disinfection and filling.
- Technology allowing the production of water at defying low prices.
- Personalized solutions.
- Quickly and effectively installed, flexible and adaptable.



Our machines are systematically tested at the plant before shipment.
Every product leaving our factories complies with the International standards and carries a company seal.

The Planet is more and more populated.

The water reserves decrease.

Less than 10 countries in the world have a drinkable Water network:

Worldwide: 73% of fresh water is used for agriculture
21% for industry
6% for domestic use

Our machines can potabilise any volume of water, at a very low cost, without chemical and without any water loss, in the process, which is very ecological.

JARA protects the environment:

100% of the water treated is drinkable for human consumption and therefore, there is no waste of water containing contaminants and/or micro-organisms such as viruses or bacteria.

CAPABLE OF GREAT ADAPTATION ACCORDING TO NEEDS OR REQUIRED VOLUMES:

*From a family home to a large town, the **JARA** technology presents spectacular advantages, with a complete range of water treatment units, using ceramic membrane, starting at 3000 liters per day and going upwards, with practically no limit. We can therefore adapt to any case.*

Our process allows a production of water of constant quality without needing re-mineralization.

JARA is the ideal Technology

IDWID INTER Ltd.

JARA'S WORLDWIDE OFFICIAL AGENT

IDWID INTER LTD. IS HONOURED TO PRESENT JARA'S WORLDWIDE REVOLUTIONARY SYSTEM PRODUCTS AND IT IS VERY IMPORTANT TO KNOW THAT JARA'S INVENTION IS UNIC IN ALL THE WORLD.

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