

# Conteno

Drinkable Water Anywhere

With its fully automated, reliable and hygienic solutions, Conteno proves its capability to provide the answer for safe potable water supply. We excel in best practice logistics and high quality.



## Water purification solutions

Possible integration inside the AquaContainer:

- For raw water (river, lake, well,...).
- For brackish water up to 4.500 tds.

For seawater, a separate container is necessary.

## Standard configuration contains

- Bottling room with bottle blowing unit, filler and capper
- Technical room with compressor

## Optional equipment

- Diesel generator
- Air-conditioning
- Strapper: To group 4 bottles for easy transport
- Schredder: To shred waste PET bottles into flakes
- Raw water storage systems
- Portable equipment for water quality control

## Consumables

- Preforms
- Caps
- Handles
- Labels

## Other mobile products

- AquaDrop
- AquaTrailer
- AquaVillage
- AquaWind
- AquaVolt

*Alterations possible without prior notice.*



AquaContainer



Bottle shredder



Water quality control



Consumables



Finished bottle



R/O filtration



Pouch filling

**Water is life...**



## **AquaContainer: Mobile Water Bottling Plant**

**The ContenO mission:  
To provide drinkable water worldwide with innovative  
mobile purification and packaging solutions.**

# AquaContainer: The smarter way to instant hygienic water bottling... anywhere!

The Conteno solution is a smart mobile water bottling plant built inside a container. It supplies clean drinking water packed in instantly produced and filled bottles... anywhere!

Moreover, the innovative Conteno mobile water solution is easy to operate with the absolute minimum of staff.

## For safe water bottling ...

- Overall quality control from water source to bottle.
- Fully automated operation to eliminate contamination risks by human contact.
- Bottling plant designed to meet HACCP, IBWA and FDA regulations.
- On site water quality control systems.
- Closed box concept: Insulated and dust free container environment.
- UV-treatment of water, bottles and caps.
- Overpressurized filling and capping area for germ free air (Steribox).

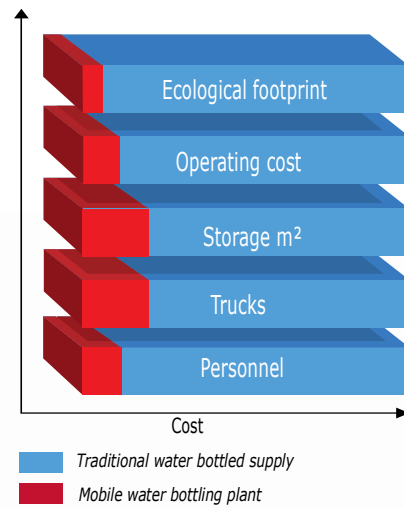
## ... fast logistics ...

- On-site production & distribution versus long distance transportation & distribution.
- Reduced operating, personnel, fuel and transportation costs.
- Safe & simple logistics equals short & direct supply lines less vulnerable to hostile activity.
- PET material easy to transport (light, durable PET preforms).
- Ecological friendly: Shred locally and recycle.

## .... anywhere in the world!

- Self sufficient plant: On board power generator and compressed air.
- Standard ISO 20 ft or 40 ft container accepted for international transportation.

Total cost traditional bottled supply versus on-site water bottling plant



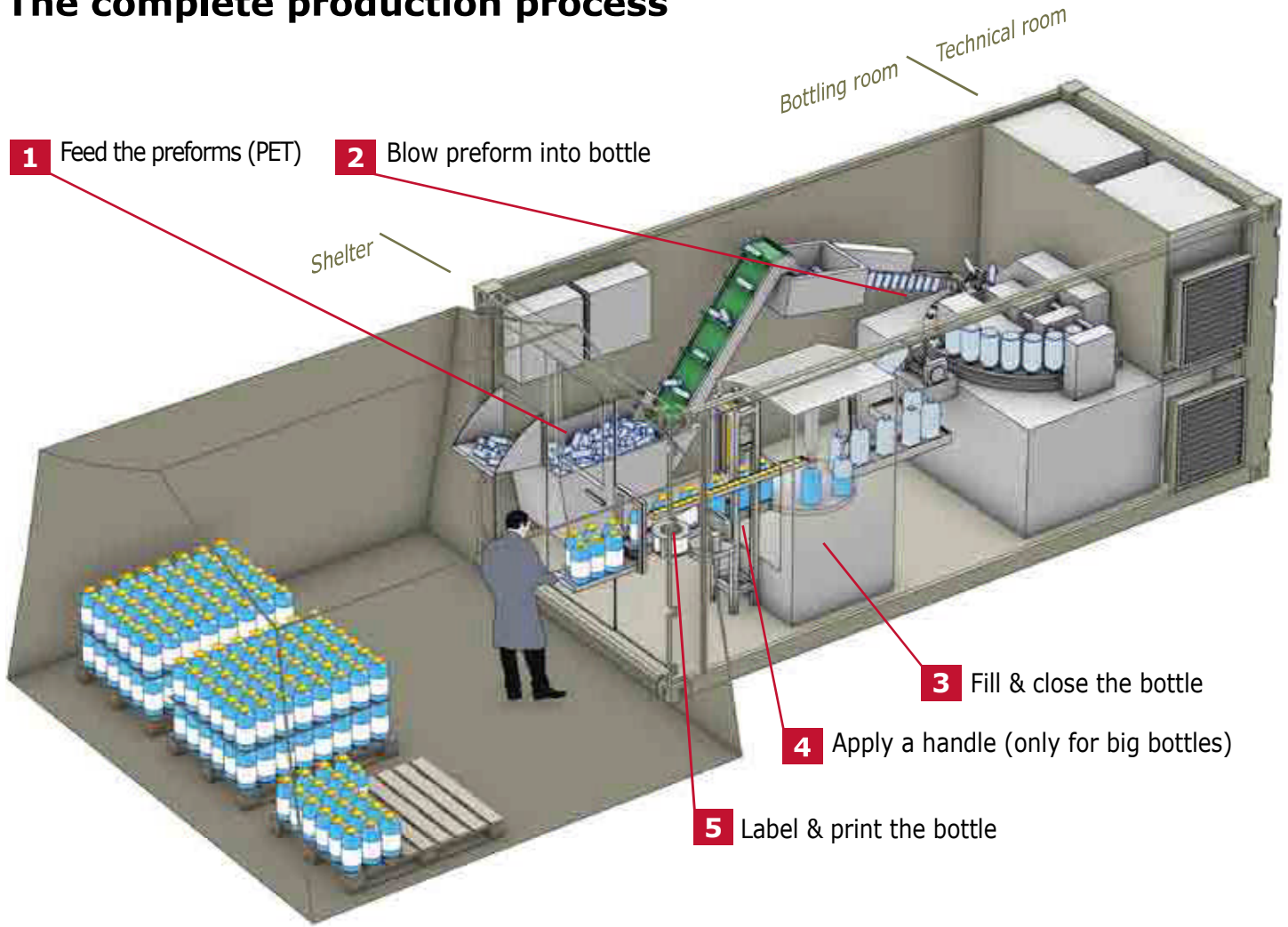
## AquaContainer: Fully automated mobile water bottling plant



[International patent application pending](#)



# The complete production process



Bottling room



Technical room

Technical data	20 ft ISO container			
	0,5 Liter	1 Liter	1,5 Liter	5 Liter
Max number of bottles / hour	1 200	1 200	1 000	400
Max number of bottles / day*	24 000	24 000	20 000	8 000

For more information about technical possibilities in a 40 ft ISO container, please contact Conteno directly.

\* For 20 hours of production