







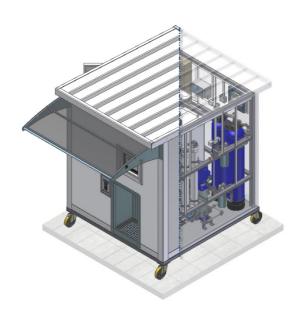
Reserve Osmosis



T-WATER KIOSK

Automatic water vending machine with TEMAK reverse osmosis system

Compact water treatment system with reverse osmosis and integrated vending machine



Design Parameters

- Cities, municipalities or villages
- Schools



Automatic, coinoperated vending machine

Standard characteristics

- Cartridge filter 10", 50micron
- Inlet solenoid valve
- Raw water tank
- Feed pump
- Automatic turbidity and active carbon filters
- Reverse osmosis TBW21/22L,H
- Rehardening filter
- Stainless steel permeate water tank
- Sterilized device for permeate water with LIV
- Cellulose-carbon filter for permeate water
- Automatic, coin-operated, water vending machine
- Stainless steel water intake
- Removable shade
- Heavy duty wheels for easy transportation

Performance

Model	Max production [m³/24h]	Usual Rejection [m³/24h]
TBW21L/H	7,2	2,4-7,2
TBW22L/H	13,9	4,6-13,9

Dimensions / Weight

Model	Equipment dimensions
Length	2,0m
Width	2,0 m
Height	2,5 m
Weight	2,0 tn



