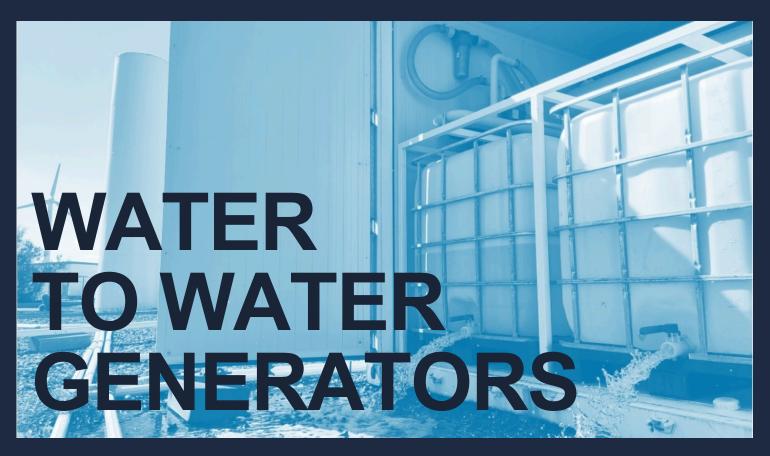
Turning Challenges into Pure Solutions







Advanced Distillation:

Our modules uses proprietary distillation methods to convert seawater, contaminated, or brackish water into high-quality, pure water.

High Reliability and Efficiency:

The system's thermal separation process is both highly reliable and efficient, ensuring consistent water recovers and reuses most of the purification.

Scaling Prevention:

Technologies unique evaporation process prevents scaling, a common issue in other treatment systems, leading to long-lasting and effective operation.

Minimal environmental impact:

Less discharge at the conclusion of the procedure and less brine. It enables the of zero liquid discharge (ZLD).

Energy-Efficient Operation:

The advanced vapor recompression technology energy.

Versatile Water Purification:

It effectively transforms various types of water sources: seawater, contaminated or brackish water into safe, drinking water.

WATER PRODUCTION

30.000 L/DAY

20KW NOMINAL POWER





