Containerized Desalination Plants

Providing trusted, efficient water solutions to combat drought. Guaranteed access to clean drinking water for communities within 12 months—driving sustainability and resilience.





Precisely engineered for efficient construction

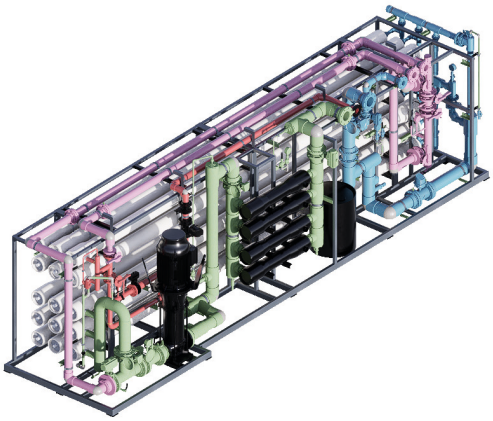
"Plug and play" to get the capacity you need	40 ft. # Containers		Estimated population served	Energy requirements		Estimated energy consumption	
	Seawater	Brackish Water		Seawater	Brackish Water	Seawater	Brackish Water
0.25 MGD (~1,000 m³/d)	2	1	3,000	170 KVA	77 KVA	145 KW	65 KW
0.50 MGD (~2,000 m³/d)	2	1	6,000	340 KVA	154 KVA	290 KW	130 KW
0.75 MGD (~3,000 m³/d)	3	2	9,000	510 KVA	230 KVA	435 KW	195 KW
1 MGD (~4,000 m³/d)	5	2	12,000	680 KVA	300 KVA	580 KW	255 KW
2 MGD (~8,000 m³/d)	10	4	24,000	1360 KVA	600 KVA	1160 KW	510 KW

NOTE: Considering saline water from wells, no pretreatment. With UF pretreatment, add 1 more container.

We'll bring them wherever you may need them

Corpus Christi emergency brackish desalination project, USA. **21.3 MGD**





Huechun Desalination Plant, Chile. **2.3 MGD**

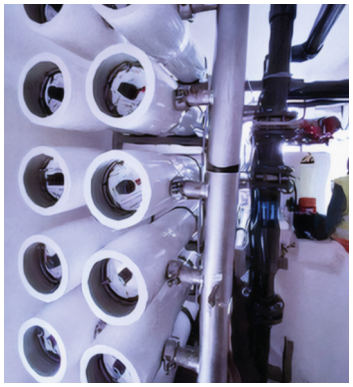


Minera Sierra Gorda, Chile. **2.4 MGD**



Playa Santiago, Canary Islands, Spain. **0.75 MGD**







Several 0.75 MGD Containerized Plants in the Canary Islands, Spain.



Tablero



San Sebastián



Güímar



Orotava