

**AQA
SUN**

POWERING PURE POSSIBILITIES





AQA SUN

PROBLEM

- Drought and depletion of freshwater resources are exacerbating the water crisis
- Conventional desalination is energy intensive and relies heavily on fossil fuels, driving up costs and emissions
- Transporting water is expensive and logistically challenging in remote areas





AQA SUN

SOLUTION

- Portable, standalone system powered entirely by the sun
- No ongoing fuel costs or emissions - uses only renewable solar energy
- Recyclable and low-toxicity materials used throughout the system
- Access to clean water without increasing fossil fuel dependence



TARGET MARKET



Rural/off-grid coastal communities in developing countries struggling with a lack of freshwater



Disaster relief - portable units that can be rapidly deployed after floods, droughts etc.



Remote villages, refugee camps, oil/mining worksites lacking water infrastructure

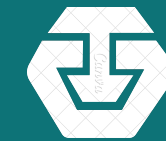
Product Specs & Performance

➤ **Treatment capacity: 500-5000 liters per day**

➤ **Autonomy: 3-5 days water production without sun**

➤ **No fossil fuel consumption
- uses only solar energy**

➤ **Easy operation & maintenance**



Thynk Unlimited

REVENUE MODEL



Unit sales - affordable pricing
structured for target markets
and bulk government tenders



Distributed water as a service
- long-term contracts for
installation and maintenance