

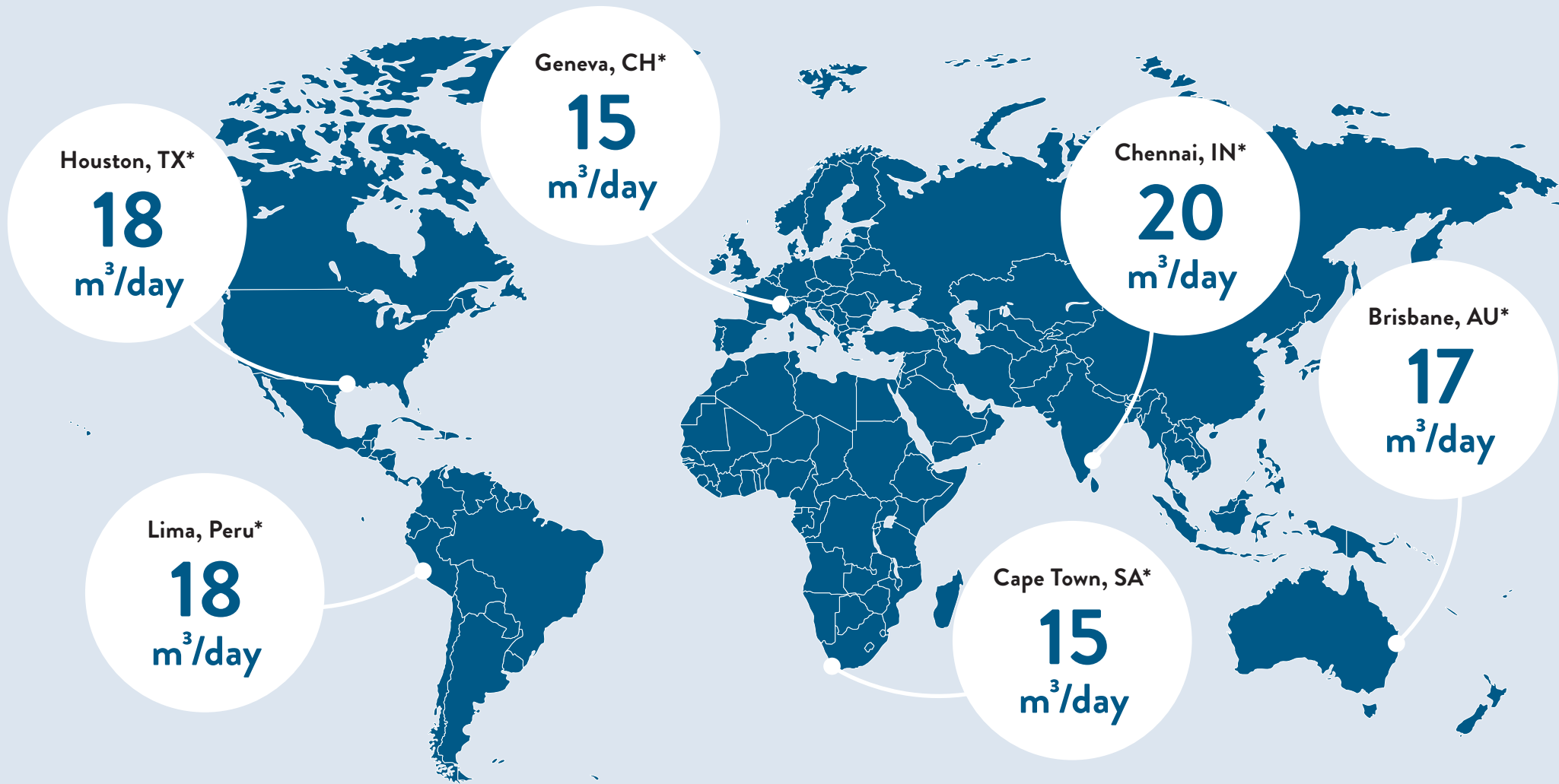
# AN ADAPTABLE SOLUTION TO WATER SCARCITY

In 2025 the demand for new water sources will have increased across the globe, but the need still differs. Some will require an entirely new water source while some only will need to top up their current water source. Drupps ELECTRIC is easy to adapt to changing needs by simply adding more modules as the need increases.



## COMPARING THE NUMBERS.

This Drupps ELECTRIC configuration made up of 4 absorbing modules can produce upwards of 25m<sup>3</sup>/d. The average water production is dependent on many factors, such as climate conditions and access to energy. On the other side of this brochure you can compare numbers and find the solution best suited for your needs.



**A4 / B25 / C100  
Drupps ELECTRIC**

Powered by electricity.  
All numbers are based on historical weather data from *meteoblue.com* and assumptions on electricity costs.

	Houston, TX	Geneva, CH	Chennai, IN	Brisbane, AU	Lima, Peru	Cape Town, SA
Daily water production*:	18 m³/d	15 m³/d	20 m³/d	17 m³/d	18 m³/d	15 m³/d
Max water production**:	24 m³/d	21 m³/d	22 m³/d	21 m³/d	21 m³/d	18 m³/d
Water cost***:	31 €/m³	32 €/m³	31 €/m³	31 €/m³	31 €/m³	32 €/m³
Electric Efficiency:	288 kWh/m³	292 kWh/m³	286 kWh/m³	290 kWh/m³	288 kWh/m³	291 kWh/m³
Electric Power:	295 kW	295 kW	295 kW	295 kW	297 kW	295 kW