

# A100

Commercial atmospheric water generator · technical reference

|                      |                                                                                         |
|----------------------|-----------------------------------------------------------------------------------------|
| Rated production     | 100 L/day at 30°C / 80% RH                                                              |
| Water storage        | 60 L total in supplied product sheet                                                    |
| Dispensing           | Ambient water; outlet-temperature customization by inquiry                              |
| Dimensions / weight  | 610 × 665 × 1330 mm / 95 kg net                                                         |
| Water-making power   | 1300W in supplied product sheet                                                         |
| Electrical reference | AC 220V / 50Hz in the supplied sheet; Hawaii electrical configuration must be confirmed |
| Filter reference     | SFT + PPF + GAC + RO + T33 + LED-UV; stainless-steel air filter                         |
| Controls             | Touch panel, filter-life reminder, internal UV and water-circulation reference          |

Rated capacity is specified at 30°C / 86°F and 80% relative humidity. Actual production depends on temperature, humidity, airflow and use. Reference specifications do not constitute a site output guarantee.

## Configuration review

Source materials describe different refrigerant and energy-use values. Confirm the actual refrigerant, voltage, frequency, water treatment, measured operating cost and service arrangement for each proposal. Historical supplier prices and performance claims are not included.

Confirm the exact model, nameplate, electrical supply, filtration revision, current availability and service terms with AquaAloha before ordering or operating equipment.