A10 & A20 configuration references

Household model comparison - current schedules and revision differences

Item	A10	Floor-standing A20
Rated daily production	10 L/day at 30°C / 80% RH	20 L/day at 30°C / 80% RH
Format	Countertop	Hot / cold floor-standing
Dimensions / net weight	260 × 368 × 445 mm excluding spout / 14 kg	375 × 307 × 1138 mm in supplied sheet / 42 kg; manual and supplemental brochure list 1154 mm height
Power reference	115V manual: 230W water production, 245W total rated power	470W water production + 500W heating in the referenced configuration
Electrical reference	115V / 60Hz manual; operating 110-120V. A 220V / 50Hz sheet also supplied	110V / 60Hz or 220V / 50Hz reference options; actual nameplate controls
Storage	5 L total; 3.8 L collection + 1.2 L drinking reference	Sources differ: 11.5 L listed total, component volumes sum to 15 L. Actual revision requires confirmation
Availability	In production and in stock, owner-confirmed October 7, 2026	In production and in stock, owner-confirmed October 7, 2026

Rated production applies at 30°C / 86°F and 80% RH. Actual output depends on climate, airflow and operation. Brochure values are configuration references, not measured results for a Hawaii installation.

Allocation and island delivery are confirmed by inquiry. Machine net weights are not consumable measurements or gross freight weights.

Filtration & service

Current recommendations supplied by AquaAloha, October 2026.

A10 - PAC / UF / CB

Filter	Cartridge	Replace every
PAC	Composite activated carbon cartridge	6 months
UF	Ultrafiltration membrane cartridge	6 months
CB	Compressed activated carbon cartridge	6 months

A20 - RO version

Filter	Cartridge	Replace every
PPF	PP sediment cartridge	6 months
GAC	Granular activated carbon pre-filter	6 months
T33	Activated carbon post-filter	6 months
RO	Reverse-osmosis membrane	12 months
BIO	Mineralization cartridge	12 months

Other A20 configurations

Earlier A20-B UF layout: SFT + PPF + GAC + UF + ELE with LED-UV. The supplemental brochure lists air filter + sediment + pre-carbon + ultra-fine membrane + mineralization + Nano Ceram-PAC + LED-UV. These are separate filtration references; do not combine them into the RO set.

Brochure configuration presets

R134a; hot 92°C / cold 6°C; 15-45°C operating temperature and above 25% RH in the supplemental floor-standing reference. These values require matching to the actual equipment revision.

Confirm the ordered model, electrical nameplate, filtration revision, installation and current availability with AquaAloha before procurement.