Consumable shipping data

Full-set reference - shipping quantity and filtration version matter

Reference	A10	Earlier A20 packing reference
Set identification	PAC + UF + CB and one air filter	Five water cartridges, no air filter; match actual revision
Full-set size (L × W × H)	210 × 87 × 200 mm	210 × 87 × 200 mm
Full-set weight	850 g / 0.85 kg	About 1.42 kg ESTIMATED; weighing required
Calculated set volume	0.003654 cubic meters	0.003654 cubic meters

A20 RO set

PPF + GAC + T33 + RO + BIO. Applicability of the earlier A20 packing dimensions and weight estimate remains unconfirmed for this RO set. Do not use those values as measured RO-set gross shipping data.

Basis of the weight estimate

A10 size and weight and the same A20 set size were supplied by AquaAloha. The A20 planning estimate is 0.85 kg × 5/3 = 1.4167 kg, rounded to about 1.42 kg, based on an approximate two-thirds increase. It is not a measured packed gross weight.

Before a sea-freight quote

Freight input	Confirm for the actual shipment
Outer carton	Packed length × width × height in mm
Gross weight	Actual packed carton weight in kg
Quantity	Sets per carton and carton count
Pallet, if used	Packed pallet dimensions, gross weight and count

Volume calculation

Carton volume in cubic meters = L × W × H in mm ÷ 1,000,000,000. Total volume = carton volume × carton count. Add pallet allowances where applicable. Machine dimensions and net weights are separate from consumable shipping data.