



TECHNICAL SHEET NUMBER/ LAST REVIEW: 912/ 250518
ISO CERTIFICATION: 9001:2015 N° CA-1.092. ACCREDITED LABORATORY N° 046/ GA/ SA680A

PRODUCT

AERATORS

DESCRIPTION

Multipurpose, high-powered aerators for use in **Aquaculture** facilities. Ideal for fresh or saltwater aeration, oxygenation, destratification and surface foam elimination. Capable of efficiently injecting high gas volumes into water bodies as **micronized** bubbles at variable depths. Adjustable motor $\pm 35^\circ$, adjustable suction pipe bracket with 1 meter suction height (up to 8 m on request), adjustable floats to optimize motor working depth.

TECHNICAL PROFILE

Motor: 50 to 60 Hz; mono and three-phase, 220 to 460 Volts; 2 to 3 HP. Water flow capacity: 25 to 125 m³/h. 1,5 to 7 Amps. Reduction in Biological Oxygen Demand (BOD): 99%. Bubble size: <2 mm. Built in low density polyethylene with UV inhibitor and stainless steel.

REFERENCE PRICE*

Starting at 580 € per Unit.

*Quotations exclude taxes and transportation costs

ADDITIONAL INFORMATION

Please contact our Commercial Office at ventas@acuinuga.com for further details.

