



TECHNICAL SPECIFICATION NUMBER/LAST REVIEW: 541/120908
ISO CERTIFICATION: 9001:2008 Nº CA-1.061. ACCREDITED LABORATORY Nº 046/GA/SA680A

PRODUCT

JAR INCUBATION SYSTEM

DESCRIPTION

Jar-based incubation system designed for different **freshwater** and/or **marine** aquatic species. The **upwelling water flow** excludes the formation of anoxic zones, while ensuring the continuous rotation of the eggs within the water column. **Transparent** jars for accurate monitoring of the incubation process with individual inlets, thus allowing for the **independent incubation** of different lots. Systems fitted with 3 to 15 incubation jars.

TECHNICAL PROFILE

Materials: stainless steel/polypropilene/poliethylene/PVC/toughened glass.
Incubation capacity: 3 jar system= aprox. 100.000 eggs; 15 jar system= aprox. 1.000.000 eggs. Dimensions: 70 cm (3) - 340 cm (15)(length) x 40 cm (width) x 190 cm (height). Required water flow 6 L/min (100K) to 60 L/min (1,000K).

REFERENCE PRICE*

2,450 € to 4,550 € depending on configuration

*Quotations exclude taxes and delivery/installation costs

ADDITIONAL INFORMATION

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

