



TECHNICAL SPECIFICATION NUMBER/LAST REVIEW: 546/260808
ISO CERTIFICATION: 9001:2008 N° CA-1.061. ACCREDITED LABORATORY N° 046/GA/SA680A

PRODUCT

VERTICAL INCUBATION SYSTEM

DESCRIPTION

Vertical incubation system consisting of 4, 8 or 16-tray modules fitted with **independent water inlets**, providing **optimum rearing conditions** for the embryonic development of fish eggs. **Very compact**, allowing for the incubation of large egg volumes in limited areas with little effort. Drawers are fitted with egg screens mounted on trays, facilitating their removal and cleansing. Built in **inert** and **robust** materials. Based on the principle of vertical flow, facilitating the descent of yolk-sac larvae into the incubation tray and minimizing mechanical damage during the incubation process.

TECHNICAL PROFILE

Materials: aluminium, stainless steel, UV resistant polypropylene, PVC-coated polyester. Water flow requirements: min 2 L / min, depending on configuration. Incubation capacity and dimensions (length, width and height):

- 4 tray module: 50,000 eggs (60 x 64 x 44 cm)
- 8 tray module: 100,000 eggs (60 x 64 x 83 cm)
- 16 tray module: 200,000 eggs (60 x 64 x 166 cm)

REFERENCE PRICE*

4 tray module= 2.035 € 8 tray module= 2.995 € 16 tray module= 4.745 €

*Quotations exclude taxes and transportation costs

ADDITIONAL INFORMATION

Black or transparent protective covers also available. Please contact our Commercial Office at ventas@acuinuga.com for further enquiries.

