



TECHNICAL SHEET NUMBER/LAST REVIEW: 5100/050908
ISO CERTIFICATION: 9001:2008 N° CA-1.061. ACCREDITED LABORATORY N° 046/GA/SA680A

PRODUCT

FLAT FISH GRADERS

DESCRIPTION

High accuracy (± 0.1 g) **flat fish graders** suitable for the careful grading of several **pleuronectids** (turbot, sole, flounder, halibut, etc.) ranging from 1 g to 3 kg in bodyweight. Grading is essential for the **prevention of cannibalism**, batch **homogeneity** and **consistent growth rates**. Mounting grading strips and roller systems continuously irrigated by water, ensuring the smooth passage of live fish. **Portable, light, easily operated machines**, built with quality materials guaranteeing their long life with **minimal maintenance**. The state-of-the-art water intake and elevation devices allow the proper positioning of the fish at all times during the live transport procedure, while keeping output water running continuously at the bottom of the structure.

TECHNICAL PROFILE

Model A: 3-channel selection. Size classification: 1 g to 100 g. Powered by two 0.5 Kw electric motors. Single speed, 220/380 V.

Model B: 3-channel selection. Size classification: 2 g to 1 kg. Powered by two 1 Kw electric motors. Double speed, 220/380 V.

Model C: 4-channel selection. Size classification: 5 g to 3 kg. Powered by two 1 Kw electric motors. Double speed, 220/380 V.

Built in AISI 318L stainless steel, corrosion resistant aluminium and P40 polyethylene.

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

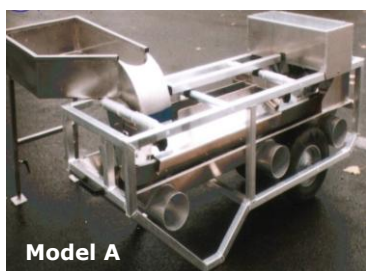
REFERENCE PRICE*

Model A: 9.540 €

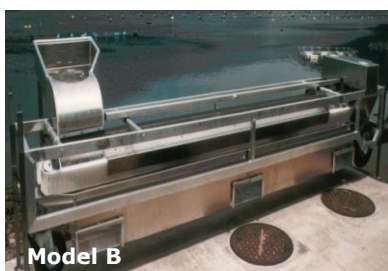
Model B: 18.240 €

Model C: 26.700 €

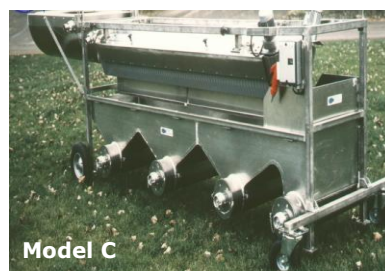
*Quotations exclude taxes and transportation costs



Model A



Model B



Model C