



MATRIX LED

FISH INSPECTION SUPPORT SYSTEM

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ADVANCED VISUAL FISH
INSPECTION BOOTH FOR THE
IDENTIFICATION OF ANISAKIS
AND OTHER FOREIGN OBJECTS

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MatrixLED



Technical characteristics:

- Made entirely of AISI316 stainless steel and technical polymers approved for food use.
- Dimensions Width-Depth-Height: 600 x 350 x 450 mm.
- Height adjustable base with threaded feet.
- Top and front screens with UV protection.
- Lighting area Width-Depth: 600 x 350 mm.
- Emission spectrum – Wavelength: 350 to 750 nanometres.

- Microprocessor-controlled light settings, pre-programmed to intensify the visualisation of anisakis and other parasites in fish.
- Equivalent rated power: 300W.
- Working temperature: -20 +40°C.
- Integrated cooling system for LED elements.
- Power supply: 220VAC 50/60Hz.
- Degree of watertightness protection: IP64 Equipment suitable for use with salt water.
- Fitted with a self-rearming thermal protection system.

Marexi Marine Technology





*Once again Marexi innovates
at the service of the food industry*

Company founded in Vigo in 2004.
Marexi researches in Projects and develops and commercialises products
which are protected by international patents.

*Technological solutions for fisheries,
aquaculture, food and environment.*

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