



IRIX



V I S I O

IRIX
VISIO is an automatic X-ray inspection system capable of detecting foreign bodies of various types inside food and pharmaceutical products packaged in cans or bottles, automatically discarding the contaminated pieces.

The contaminants detected are of various types: glass, stone, bone, metal, wood, plastic, etc.

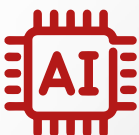
The IRIX **VISIO** is positioned directly in the existing production line, requiring only one insertion point, thus allowing all products to be examined and guaranteeing compliance with the strictest quality and safety standards



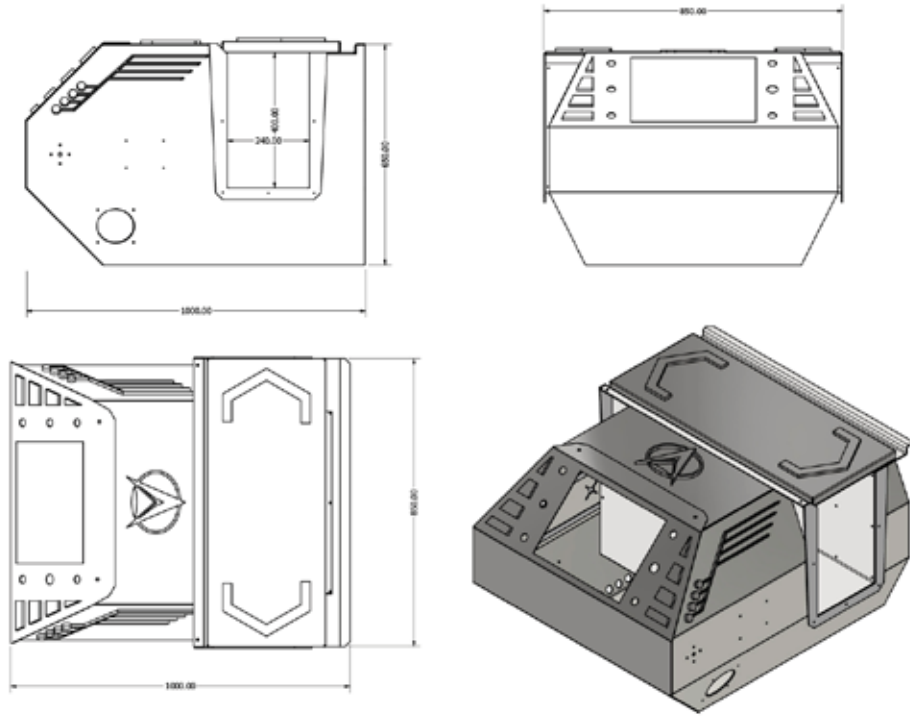
High Speed



X-Ray



**Artificial
Intelligence**



TECHNICAL SPECIFICATIONS

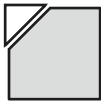
Traceability of more than 1,000,000 images of contaminated products

Automatic ejection of contaminated products up to 450 pcs/min



Machine size: 1000(l) x 850(w) x 650(h) mm

Inspectable product size: 80 (diam) x 120 (h) mm



Stainless steel units: AISI 304 (AISI 316 on request)

Compliance with international and normally accepted standards relating to the RX regulations: total absence of leakage and in any case below 0.5μ Sv/h

IP 65 (on request)



Consumption : 15.5 KW

Voltage : 220 V

Frequency : 50 / 60 Hz