## EI4010



# **Manual Implant Gun**

#### **DESCRIPTION**

- Designed for an easy and quick implantation of the chips for the animal electronic identification.
- Made in plastic of high impact.
- Light and resistant.
- The implanter has a luer-lock cone for the implantation of our needles EI7013.





- Posible applications: Ovine identification and caprine.
- Available for 1.4x8.5 mm and 2x12 mm microchips.

#### **SPECIFICATIONS**

Materials	Polyamide with fiber load.
Measures	Measures: 80x115x20mm Weight: 67g

#### **CERTIFICATES**

- Felixcan broasts the ISO9002 quality certificates and AENOR IQNet, awarded for the "Design, Production and Marketing of Electronic Animal Identification Systems".
- Felixcan is granted the ICAR manufacturer code 941 and signed its code of conduct for the electronic animal identification.

### **CONTACT**

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