

PLACEMENT AND USE MANUAL

INSTRUCTIONS FOR PLACEMENT

MAKE SURE TO FIRMLY HOLD THE ANIMALS FOR BETTER HANDLING



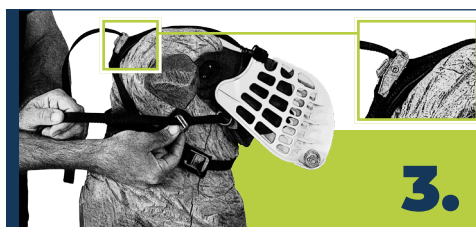
1.

Make sure that all the straps are as open as possible to allow for quicker adjustment.



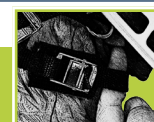
2.

Open the strap that goes under the jaw, and once done, place it on the animal's muzzle.



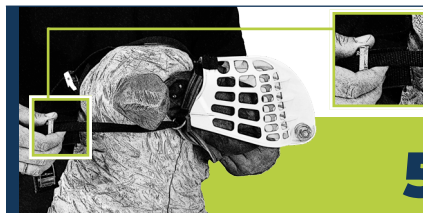
3.

Place the central part of the harness in the middle of the head, and ensure that each of the other straps goes behind the ears.



4.

Take the strap that fits around the neck like a collar and pass it through the metal buckle. Adjust it until it is snug, without choking the animal. You can leave a finger of space between the neck and the strap.



5.

Adjust the other three straps until the harness is firm and in place.

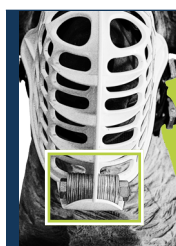
Ensure that the strap passing under the jaw cannot slip out in front of the muzzle.

To prevent this, you need to tighten the side straps (the ones that pass behind the ears and go down to the sides of the jaw).

If the strap under the jaw is not properly tightened, it can slip forward, causing the harness and muzzle to hang loose, rendering them ineffective.



6.



7.

It is recommended to use a counterweight to reduce the possibility of damage to fruit trees. The counterweight is placed in the hole of the front fin and must be secured using a bolt with washers and nuts, in sufficient quantity to achieve the necessary weight. The amount of weight to be added depends on the breed and physical condition of the animals.



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KI muzzles are used for both sheep and goats to allow them to graze in different fruit crops without causing damage. This way, herbicides like GLYPHOSATE can be replaced by the action of these animals, and chemical fertilizers can be avoided as their droppings fertilize the crops. Additionally, labor costs and expenses such as fuel are significantly reduced.

The mask and its fastening harness are specially developed to prevent the animal from eating the sprouts and fruits of the crops when its head is raised. When the animal lowers its head, it can graze normally, drink water, and eat any type of supplementation provided.

Once placement is complete, it is advisable to check all adjustments to ensure that the buckle covers protect the animals from injury and are not turned upside down. We should also verify that everything is properly adjusted and in place.



After completing these steps, it is advisable to check that the harnesses have not shifted or twisted after one or two days. With use, they may shift, and readjustments are necessary.



*Although the device can function properly without the addition of a counterweight in the front, its use is recommended to reduce the possibility of damage to fruit trees. **The counterweight is placed in the hole of the front fin**, and a bolt with washers and nuts must be used in sufficient quantity to achieve the necessary weight.*

In our validation experiences, we have placed up to 150 grams of weight on animals that continue to cause damage to crops due to their behavior.

With this weight, we were able to modify the behavior in 90% of the animals.



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