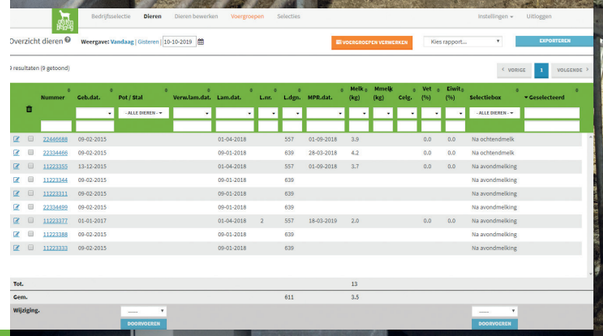
Benefits:

- The SNELSELECT is a “plug-and-play” system. Which means that it is assembled in the Geitenbelang workshop, then transported to your farm, installed and connected, all in one day!
- From the day the selection box is installed, the goats walk through it two or three times a day (for milking). It is a regular part of their routing. This acclimatisation ensures a high capacity.
- By default, SNELSELECT can be set to missing ear tags, unless occasionally a group of goats needs to be selected.
- Since the selection box has only two choices, left or right, the throughflow is excellent. This provides a high capacity.
- Other than cleaning little or no maintenance is required.
- The goat farmer may also walk through the box themselves, for example to close the gate after the last goat.
- Simple operation via clearly visible push buttons
- During milking there is an option of scanning and selecting a goat with the Stick Reader.













Contact

If you would like further information about the **SNELSELECT**, please contact Geitenbelang.

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Geitenbelang
SnelSelect

Geitenbelang **SnelSelect**

Time is money! That is especially true in goat country. We put a lot of time into feeding and milking. But there are many more activities that must be performed with the goats, such as giving medical treatments, pregnancy checks, checking ear tags, selecting goats for breeding, disposal of goats, etc.

Every time, we go looking for those goats in the herd with the reader in hand! This can be done faster and in a less labour-intensive way, namely with a good selection box. But what is a good selection box?

A good selection box must meet a number of criteria:

- Goat-friendly. Every goat must want to walk through it on its own
- High capacity (more than 1000 goats per hour!) Often, a selection box is located directly behind the milking stall. It should not delay the milking
- 100% reliable animal identification. The goats that must be selected are the ones that are actually selected. It seems logical, but it has proven difficult in the past
- A person must also be able to walk through the box
- Easy to keep clean
- "Vandal-proof" (= Goat-proof!)

The SNELSELECT made by Geitenbelang meets these requirements!

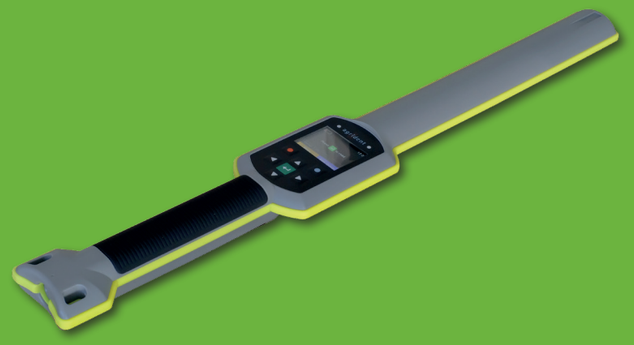
Operation

When the goats leave the milking stall, they walk back to the crib , always! Regardless of whether selection takes place or not.

The SNELSELECT has three options:

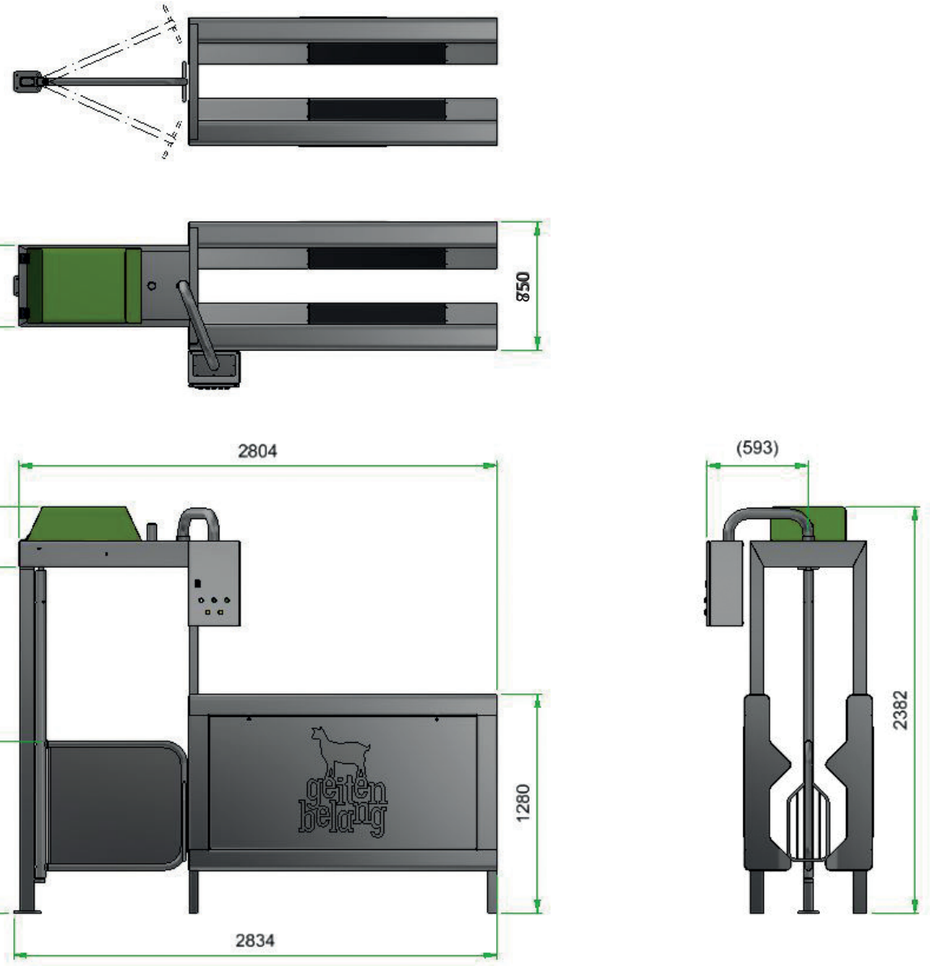
1. Selection of goats with an illegible and/or missing ear tag, or
2. Selection of goats from a prior list (selection programme), or
3. No selection.

A selection list is composed of the information from your management system. Via a link this information goes to the Selectmaat, the selection programme of the SnelSelect.



Stick Reader (Ear-tag reader)

If, during milking, it appears that a goat must be selected out immediately upon leaving the milking stall, you can scan the goat with the Stick Reader that comes with the system. In that case, a signal goes to the selection box, so that the goat is selected out immediately. Between milking times, this Stick Reader hangs in the charger.



Features and maintenance

The SNELSELECT has the following dimensions: l x w x h = 280 x 85 x 238 cm. Before delivery, the construction is attached to a concrete base (l x w x h = 300 x 100 x 14 cm). This makes the selection box easy to install. The raised base prevents the selection box from get dirty quickly.

Installation requires compressed air, a 230 V power supply and a data cable, to be determined in consultation with Geitenbelang.

Maintenance includes regular removal of manure that the goats drag into the selection box. The SNELSELECT uses a number of sensors. These can get dirty (flies, dust) and must be cleaned occasionally, about once every six months.

Operation involves entering ear numbers in the selection programme via the PC or Laptop, if you want to select specific goats. In addition, the SNELSELECT has clearly visible buttons, which light up when you push them. Those are used to choose the correct setting. The settings of the selection box will then be visible from a distance.