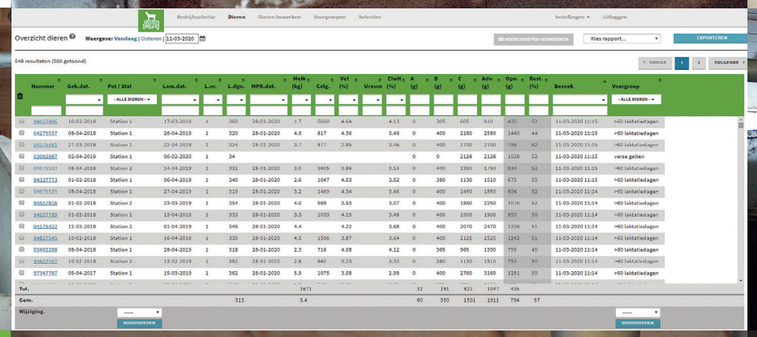
Maintenance

The CombiFort system requires minimal maintenance. Its energy consumption is pleasantly low. Monitoring is partly remote through an internet connection.
In short, the CombiFort feeding system guarantees a sustainable and reliable method of distributing concentrate to your dairy goats.













Contact

If you would like further information about the **CombiFort** feeding system, please contact Geitenbelang.

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www.geitenbelang.nl



Geitenbelang
CombiFort
feeding system

Geitenbelang **CombiFort** feeding system

The Facts:

- **distributing concentrate is time consuming;**
- **it is a recurring task that has to be performed several times a day;**
- **it is important to know how much a goat is allowed to eat;**
- **it is important to know how much a goat actually eats;**
- **every goat has its own concentrate needs;**
- **too much concentrate consumption carries a higher risk of growing fat and, therefore, premature transfer;**
- **feeding all the goats simultaneously at set times creates unrest in the stall;**
- **efficient feeding is possible if more data is available;**
- **a place to eat along the feeding alley for each goat to distribute concentrate is a waste of space;**
- **alternating groups during milking is time consuming.**

Automatic and Individual Concentrate Distribution

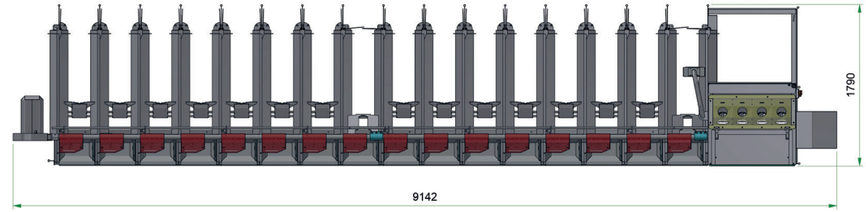
It saves time and yields data (accuracy), correct fitness, good health and calmness in the stall! On your farm, where there is a lot of activity and many animals, that is highly desirable.
The result? You're happy, your goats are happy and - this is, after all, what it's all about - a very economic and efficient way of working.
The right feed in the right goat!

Geitenbelang Combi-Fort Feeding System

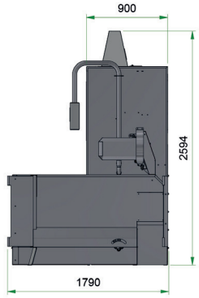
The Geitenbelang CombiFort feeding system is the logical step to customisation on your farm. We adjust the capacity of the Geitenbelang CombiFort feeding system to the size of your herd. The design of the feeding system is flexible, which means that an appropriate configuration can be created to suit any farm.

The basic setup comprises one dosing station with a series of eight feed boxes. It feeds approx. 225 goats. This basic configuration can be extended with segments of eight feed boxes each, up to a maximum of 48 feed boxes to feed approx. 1,350 dairy goats! It's up to you.

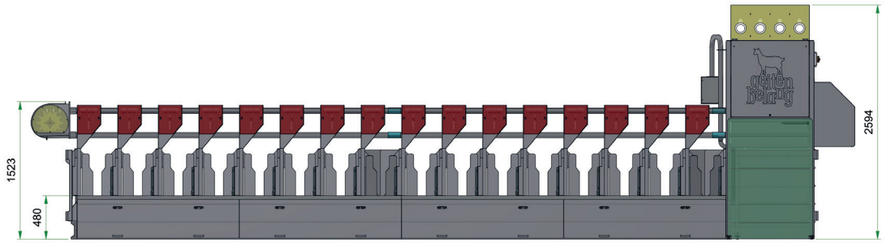
What's remarkable about the feeding system is the fact that the segments of eight feed boxes don't need to be linked together. In other words, in a stall with four pens, one segment (= eight feed boxes) can be placed in each pen. The concentrate is simply transported over the feeding alleys to the next pen.



FROM ABOVE

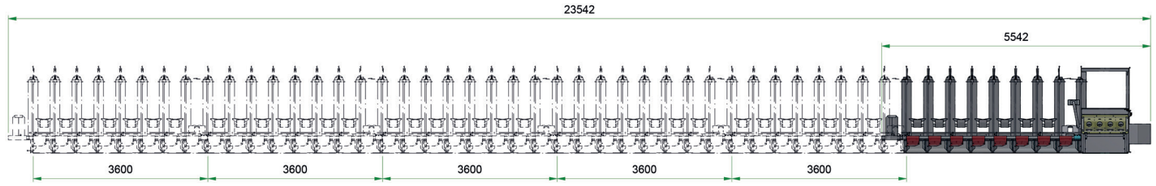


SIDE VIEW



FRONT VIEW

Dosing station with 16 feed boxes



FROM ABOVE

Extension options

Configuration

Each goat eats in an individual, closable feed box so that it cannot be disturbed by other goats and thus eats in comfort! It is a free-will system, which means that each goat decides for itself whether or not to enter a feed box. When a goat has finished its feed, it is forcibly pushed out of the feed box so that it does not occupy the box unnecessarily, increasing the feeding system's capacity.

The CombiFort feeding system can be placed against an outside wall. But an existing feeding alley is perfectly suitable, too. This is because if concentrate is no longer distributed at the feed fence, a place for each goat to eat roughage is no longer required.

The standard CombiFort feeding system distributes three different types of feed. A fourth is optional. The feeding system comes standard with 'Voermaat', Geitenbelang's own feed-calculation software. It communicates with all other management software packages, but operates standalone, too!