



Hay Dispenser

Functions of a Horseking Hay Dispenser

The daily time required for feeding the forage is entered into the computer. In the front walls of the feeders or flow system there are integrated sliding parti-

ons which open or close the access to the forage. The horses are recognised on entry to the dispenser by their transponders. Several times a day at intervals they

are allowed access to the forage, so that every horse can eat the exact amount he needs.

Hay Dispenser Type A:

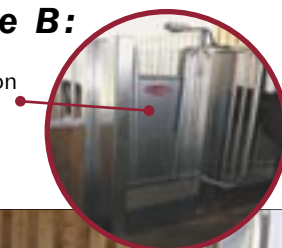
Type A, partition closed



With the Type A Hay Dispenser the partition is raised and the horses have access to the forage. The feed is dispensed via a chute. Large bales are placed on a slanted surface.

Hay Dispenser Type B:

Type B, partition closed

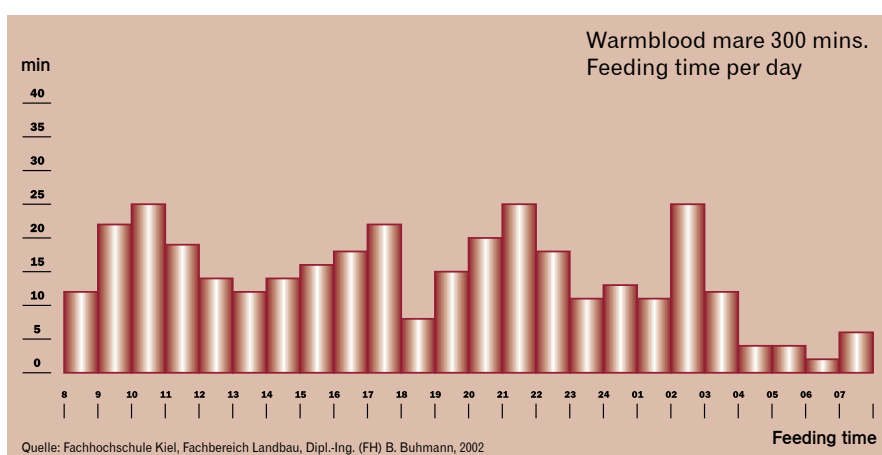


With Hay Dispenser Type B the partition swings aside and the horses have access to the forage. Loose forage or large bales are simply placed on the approx. 20 cm high feeding surface.

FEEDING SYSTEMS®

Uptake of forage over a period of time

The bars in the overview opposite correspond to the duration of the uptake of forage at the Hay Dispenser per hour. It is very clear that during the course of a day there are four main feeding times, which correspond to the eating behaviour of horses in the wild. In addition, the overview makes it very clear that horses also visit the dispenser to eat small amounts of forage outside the main feeding times. Only the feeding programme of the Hay Dispenser makes this natural type of feeding possible.



Performance Features Horseking Dispenser

- 3 to 4 horses are catered for
- Feeding times set individually
- Flow system with side exit and computer controlled barrier
- Can also be installed in conventional feeders
- Frequent feeding times distributed throughout the day
- Several types of food [e.g. hay, silage] can be provided
- For existing or new stables





Hay Dispenser

guarantees a targeted intake and performance-related uptake of forage



At the Government Research Institute FAL in Braunschweig-Völkenrode, the **Horseking Hay Dispensers** play an indispensable role in a wide-ranging investigation into natural forage uptake



The optimum in economy – large hay bales with a front loader to reduce manual work



FEEDING SYSTEMS®

