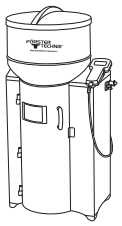


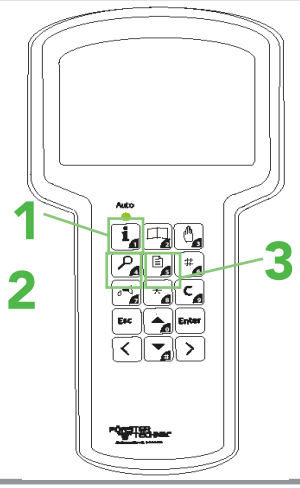
QUICK START GUIDE

FÖRSTER TECHNIK®

Automatic calf feeder

1.5 Animal control

This document provides a brief overview of how to control your calves at the HandHeld of the calf feeder.



1 Animal control

Pre-sorting of calves registered at the feeder into proposed groups

i

Animal control
▸ Animal list

Entitled:	5	→ have feed entitlement
Alarm:	3	→ have at least one alarm
Plan over:	0	→ are finishing a plan (feed quantity, additive and concentrate)
Additive:	0	→ have additive in their feed
40FIT period:	12	→ are in a 40FIT period with unrestricted feed amount

All calves that

Number of calves in each group

2 Searching for animals in the pen

Enter the number and confirm to view details about the selected calf.

! < > A2 → 8.0 L

	today	yesterday	
▸ Cons. %:	33	100	→ Consumption [in %] at the current time in relation to the entitlement possible up to that time.
!Break off:	4	7	→ How often the maximum amount of feed per visit wasn't consumed
Speed %:	110	99	→ Drinking speed [%] compared to the average of the last 3 days
Visit:	5	7	→ Number of visits at the feeding station
Feed. day:	6		→ Days at the feeder

3 List of all animals at the automatic feeders

Position number / Total number today yesterday

2 / 12 | cons. % | dr. speed %

9	f A 1	27	89	✓	80
▸ 5	f A 2	70	33	49	52
11	↗ A 1	83	60	41	63
12	↘ A 2	84	✓	✓	✓
4	→ A 1	89	✓	✓+	✓+

animal number

The following parameters can be chosen
- consumption = %
- drinking speed = %
- visits = amount
- breaks = amount
- consumption today in liters = liters
- consumption yesterday in liters = liters

[x %] %
[✓] 100 %
[✓+] >100 %

Tip: The animals with the worst performance are sorted to the top.

current feeding phase: [↗ f → ↘]
feeding plan: [A - D]
feed station: [1 - 4]

- ↗ increasing feeding phase
- f 40-FIT phase
- → stable feeding phase
- ↘ weaning phase

This checklist refers to the basic equipment of the calf feeder. Not all available functions of the automatic feeder or the extensions can be shown.
For detailed information and valid warnings as well as safety instructions, please refer to the instructions manual. (Status 21/07)