FÖRSTER TECHNIK®
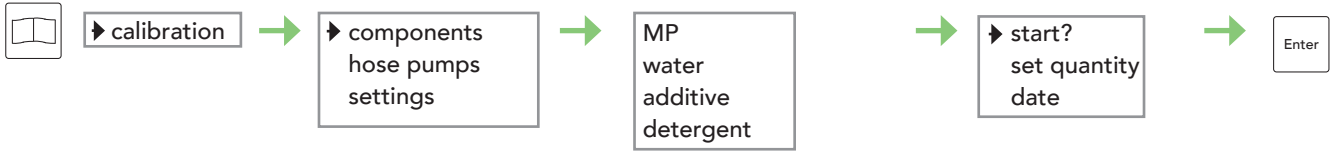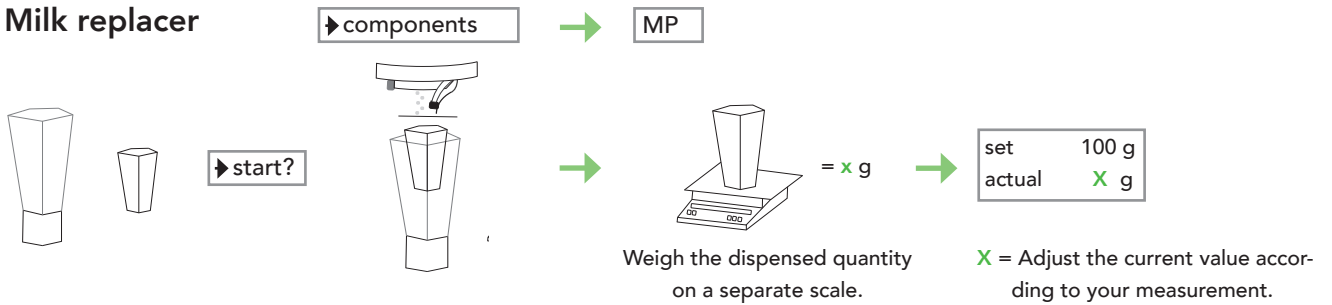
Automatic calf feeder - powder

1.3 Manual calibration

This document provides a quick overview of how to calibrate different components on a powder calf feeder manually.
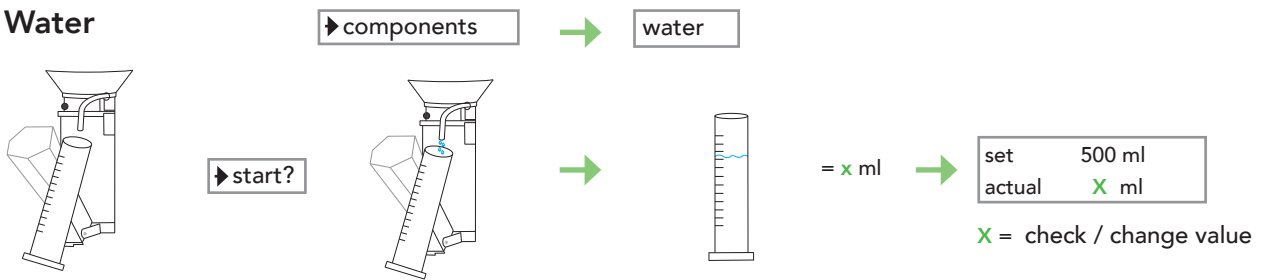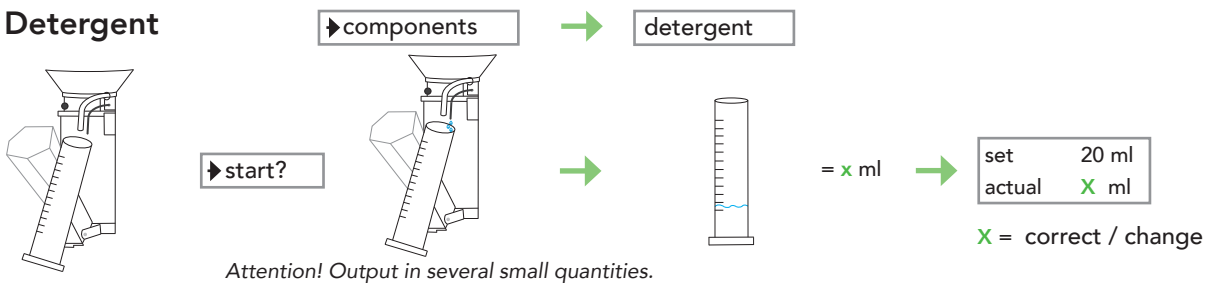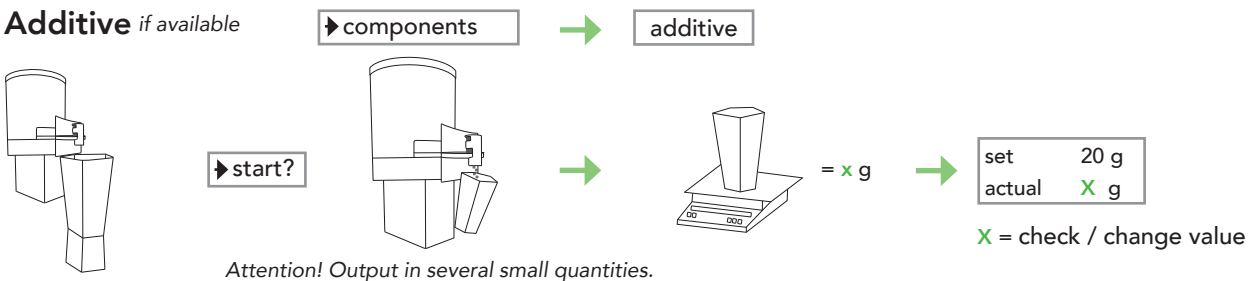
1 Calibration

‣ calibration → ‣ components / hose pumps / settings → MP / water / additive / detergent → ‣ start? / set quantity / date → Enter

2 Milk replacer

‣ components → MP

‣ start? →

Weigh the dispensed quantity on a separate scale.

= x g →

set	100 g
actual	X g

X = Adjust the current value according to your measurement.

3 Water

‣ components → water

‣ start? →

= x ml →

set	500 ml
actual	X ml

X = check / change value

4 Detergent

‣ components → detergent

‣ start? →

= x ml →

set	20 ml
actual	X ml

X = correct / change

Attention! Output in several small quantities.

5 Additive *if available*

‣ components → additive

‣ start? →

= x g →

set	20 g
actual	X g

X = check / change value

Attention! Output in several small quantities.

6 Settings

‣ calibration → ‣ settings

TIP: check QuickStartGuide 1.4 Automatic Calibration or 2.1 IFS to know more about automatic calibration of components and pumps

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)

(Note: Calibration procedures are different for automatic calibration)