

## QUICK START GUIDE



## Calf Feeder

## 1.11 Basic Check

This document serves as a protocol to check the basic functions of a calf feeder.

1 Calibration  HINT: A detailed description of the calibration can be Automatic calibration.  Calibration  Components  Hose pumps  Settings		Note: The vidual com	availability of the indi- ponents varies with the equipment of the device.			
Addit. 1/2  Addit. 1/2  Water  Milk *	Date		Can calibration be run successfully without errors?  OK? Runtime			
2 Cleaning  2.1 Check cleaning settings and detergent supply  Cleaning  Cle						
Temperature 1: [45.0 ° C] Temperature 2: [45.0 ° C] Detergent 1: 5 ml / L Detergent 2: 5 ml / L						
2.2 Check cleaning effect   → Heat Exchanger *  → Mixer **  * = Combi feeders  ** = Powder feeders		ng possible? visible?	OK?			

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3		ality check of the mixed		
		Diagnosis Valves	Water Bo.	Open?
	<b>→</b> [	Diagnosis Sensors		
		ctrode test OK?		
	Ele	nsors Target Ok? cc. Point: * covered	or Target Ok?  free free	* Point electrode only for VARIO-Feeders!
	Electrode te	st failed? Check the following	aspects: OK?	
	Heat shrink l	nose over bar electrode intact?	?	No humidity in the plug?
	Cable to ma	in board intact?		Connector on the board plugged into the correct socket?
	Plug inside t	he machine housing intact?		
4	Valve blo	ock test		
		the valves connected to the vanections provided for this purp		hat the liquid in the mixer can only drain through the
	4.1	Empty mixer?	Enter	
		<u> </u>		
	4.2	Water Bo. start?	Enter	
	<b>4.3</b> Che	ck function of training pump	_	
	0	K? No? ☐ Check fuse F30		4.4
		Replace training p	ump	
	<b>4.4</b> Disc	onnect suction hose from hose	e coupling	
	<b>4.5</b> Leal	c test		When the mixer is full and the training
				pump is activated, no water should leak through the feed station valves or the drain valve.
	•			Water should drain out of the IFS connections.
	Esc C	+ Ca +		
		111N 111	a) Valve station(s)	b) Combination with IFS- Station(s)
			St. 1 St. 2	Drain valve St. 1 St. 2 St. 3 St. 4 valve OK?