COMPACT smart Extract from the menu

Animal management	Register	Animal
		Automatically
	Cancel	Animal
		Group
		Weaned animals
		Settings
	Change registration	<Animal 1..250>; group: A..D
	➕ Change pen for CalfRail	Box/transmitter present; Create new transmitter
	Transmitter	New
		Edit
		Information
Feeding	Individual animal	Group: [A..D]
		Feed
		Concentration
		Milk ratio as %
		➕ C 1/2
		➕ Additive 1
		➕ Weight
		Plan day: x
	➕ Additive	Animal
		Group
		Medicine prescription
		Electrolyte prescription
	Plans	Feed
		Winter feed plans
		➕ Concentrate 1/2
		Carryover
	Alarm levels	Feed
		➕ Concentrate 1/2
		➕ Scales
	Preference	Alarm: [yes|no]; additive: [yes|no]; up to feed day 0 to 99; box: none, 1.. 8
Calibration	Components <Boiler water> <MP> ➕ <Additive 1> ➕ <<Detergent> ➕ <Concentrate station 1..8>	start? measured? Set quantity in ml or g Runtime in s Max. quantity: 99 g/l Date of the last calibration
	➕ <Scales 1/1..12/2>	start?; Calibration factor: xxxx; half scale factor: 1.00 to 2.00; date of last calibration

		Auto calibration	<MP>; <Water>; <Milk>; <Hose pumps>
Device data	Operating modes		Ad lib: [yes|no] Concentration: 0 g/l, 5 to 255 g/l (only in ad lib mode) ● Additive 1/2: 0 to 99 g/l (only in ad lib mode)
	Portion		Set temperature: 10.0 to 44.0 ºC Minimum temperature: 0 to 43.5 ºC Empty: 0 to 120 min Mixer OFF delay: 3 to 12 seconds
	Time/date		Time: current time; date: current date; format
	Stations		Feed
			● Concentrate
			● Teat slider
	Function keys		Animal list Start mixer Correction days ...
	Animal list		Column 1/2: TR consumption|C 1/2 consumption|break offs|visits|dr. speed
	Data backup		Internal (feeder)
			SD card
			Cloud
	New installation		Device data; Plans; Medicine prescr.; Animal data; Serial number; Everything
Cleaning	Mixer		start?
			Cleaning cycles/day: 0 to 4 Cleaning time 1.. 4: 00:00 to 23:59 hrs Drainage mode: [yes|no]
			Cleaning cycles/day: 0.. 4 Cleaning time 1.. 4: 00:00 to 23:59 hrs Milk empty: [yes|no]
	Cleaning cycle		start?
			Water/box: 0.3 to 1.5 liters
			Feeding box
	Rinsing the hose		<Group A..D> activated: [yes|no] as of plan day: 1 to 99
	Settings		Temperature: 10.0 to 50.0 °C Detergent: 0 to 25 ml/l Clean teat: [yes|no]

Diagnosis	Valves	Open boiler water? Open mixer drain? Open circulation valve?
	Motors	Start mixer? Start milk pump? Start powder? Additive 1 start? Start feeding pump? Circulation pump
	Heating	Switch on?; boiler: xx °C
	Sensors	Elec. supply: free/covered Elec. point: free/covered Elec. rod: free/covered Detergent: OK MAP button: active/inactive Mixer/boiler: xx.x°C Water meter
	Feed	Feed, concentrate
	Control	<Fault> Amount: xx; since: Date; most recent: Date/time; delete?
	Version	Feeder; Processor; ID chip; Terminal; Identification; Peripheral device
	Setup	Language; Machine; Equipment; Identification; ID chip; Calibration scale; Boxes; Terminal; Communication; Service
	Remote maintenance	
Animal control	Animal list	Feed consumption %/liter; Drinking Speed; Animal Visits; Break offs
	Entitlement	Starting from; Consumption %/liters; Break off; Visit
	Alarm	delete all?; Consumption%; Feed I; Concentration g/l
	Plan over date	delete all?
	➕ Additive	Additive 1/2; break off
	40FIT period	Consumption %; Break off; Drinking speed %; Visit; Feeding day
	➕ CalfRail	Consumption %; Break off; Drinking speed %; Visit; Feeding day
	Marked	Consumption %; Break off; Drinking speed %; Visit; Feeding day
	New	Number; Animal no.; Group; Feed; Concentration; Milk ratio; Plan day; Feeding day; Date; Time; Confirm?
	Doubled	Animal no.; confirm?
	unknown	delete?; Number; Amount; Time; Date; register?
	All	Consumption %; Break off; Drinking speed %; Visit; Feeding day
	Total consumption	Total; Animal; Portion; Group
Manual functions	Extra portion	start? Output: [Bucket|station 1.. 8|mixer] Target quantity: 0 to 99 liters Temperature: 42 to 45 °C Concentration: 5 to 255 g/l Milk ratio: 0 to 100 % Additive 1: 0 to 99 g/l
	Mixer: drain? Milk: inlet? Start milk? Boiler water: start? Powder: start? Additive 1: start? Mixer: start? HE: fill? Lines: open?	
	Feeding box	Open valve?; Start pump?