

The upgrades involve the following: (for all LAF systems)

- more milk texture settings
- on screen temperature control
- improved automated cleaning cycle
- water flush button added
- improved and faster GUI
- install your preferred language
- easier drink recipe configuration
- fully customizable menu layout
- flowmeter integration
- cup heater switchable by the software



new guided user interface (GUI)



- more control over settings directly from the screen
- improved software speed and performance
- swipe to move between drink pages
- installation of multiple languages (supported by linux)

Milk Settings

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Milk Type

Hot / Cold

Foam Type

Cup Type

Air

Temp.

- set temperature for every milk foam separately with 1 degree increments
- more textures saved at the same time
4 each, hot/cold, here/to go, A/B (32 in total)
- customize foam names for easier recipe settings
- test button added

recipe settings/ drinks menu

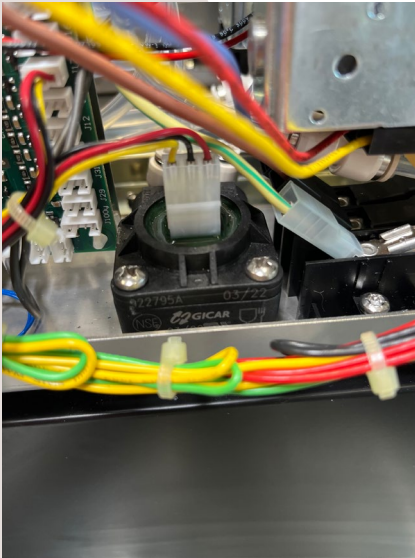


Phase	Drink	Dispense time (s)	Airflow (%)	Temperature (°C)
Phase 1	solid cappu	3	100	75
Phase 2	solid cappu	14	100	75
Phase 3	5	5	97	60



- rename individual recipes
- recipe adjustment open to the user, not only the technician
- easier and faster dispensing phases adjustment
- define how many drinks fit on one page (drinks layout), from 1 x 1 to 5 x 5
- customize your layout by adding, deleting and moving drinks around

optimized cleaning cycle



- new valve and flowmeter added
- longer automatic cycle with two tablets to ensure perfect cleaning, no extra steps for the operator
- no need to manually clean or drain container after automatic cycle
- water flush button added on main screen

