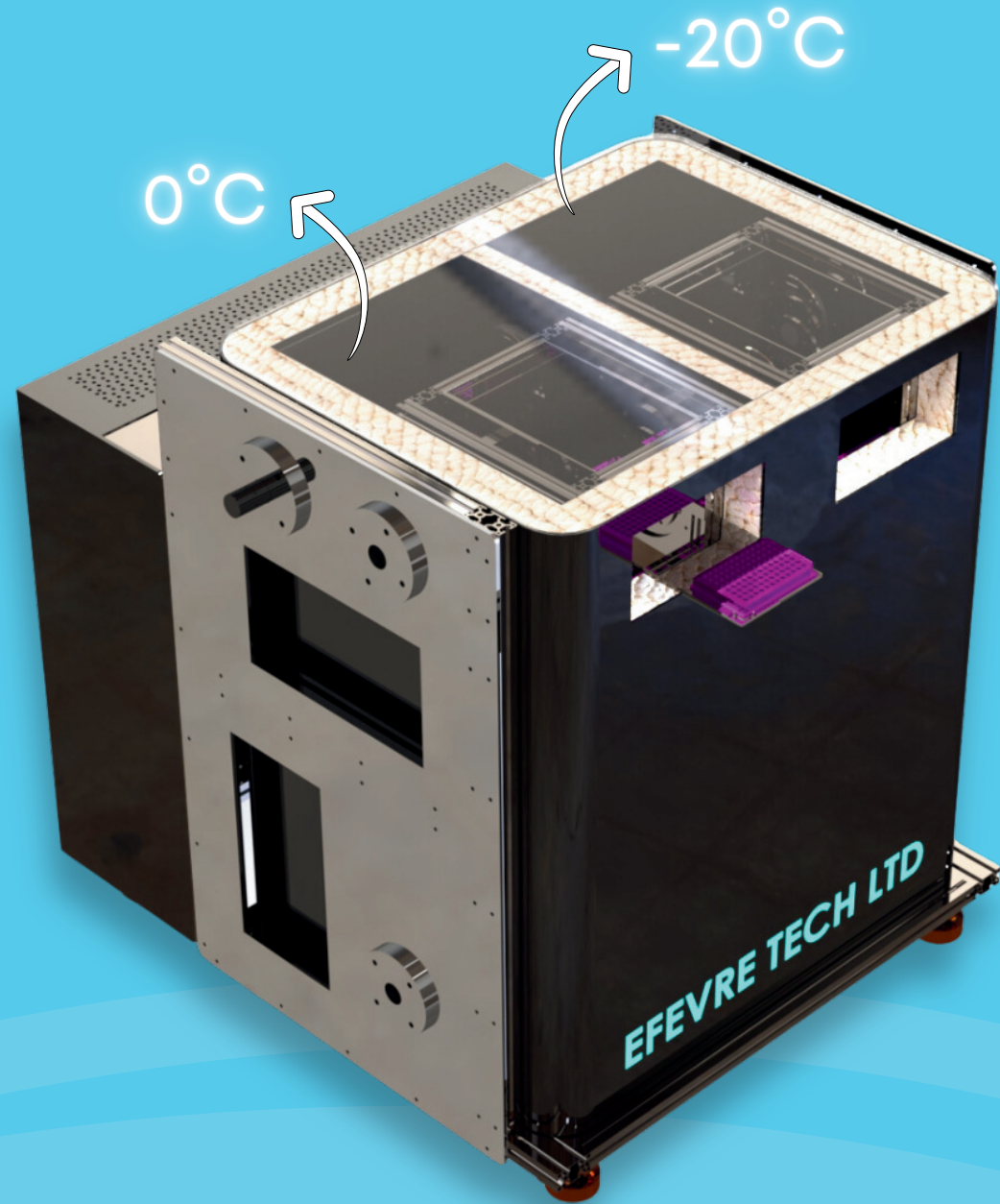




EFEVRE TECH
LABORATORY AUTOMATION

**Contact Us
For More Info**

ALFA
System



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**Automated Laboratory Fridge
/ Freezer Amalgamation**

Say **goodbye** to tedious manual tasks and **hello** to a future of streamlined efficiency and error-free research!

This is not just a device; it's a scientific partner that optimizes your workflow, eliminates errors, and empowers you to make groundbreaking discoveries.

**Join the revolution with ALFA,
where innovation meets inspiration!**

ALFA
**Automated Laboratory Fridge /
Freezer Amalgamation**



Co-funded by the
European Union



Republic of Cyprus



RESEARCH
& INNOVATION
FOUNDATION

The project with the name 'Automated Laboratory Fridge/Freezer Amalgamation' and the acronym 'ALFA', is implemented under the programme of social cohesion "THALIA 2021-2027" co-funded by the European Union, through Research and Innovation Foundation.



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Specifications

Dimensions

965 X 908 X 938 mm

Volume

16 x 96-Well Microplates in the Fridge

16 x 96-Well Microplates in the Freezer

Environment Conditions

Temperature*	Room Temperature
Humidity*	Wet Laboratory Environment
Transport Temperature*	-20°C to 60°C
Transport Humidity*	20% - 80% Relative (Non-Condensing)
Storage Temperature*	1 - 60°C
Storage Humidity*	30% - 80% Relative (Non-Condensing) at 30°C



Fully Automated
96-Well Microplates



Flexible Integration
For various robotic automations



Intuitive - User Friendly
Integrated Scheduling Software



Configure Different
Kits in one run



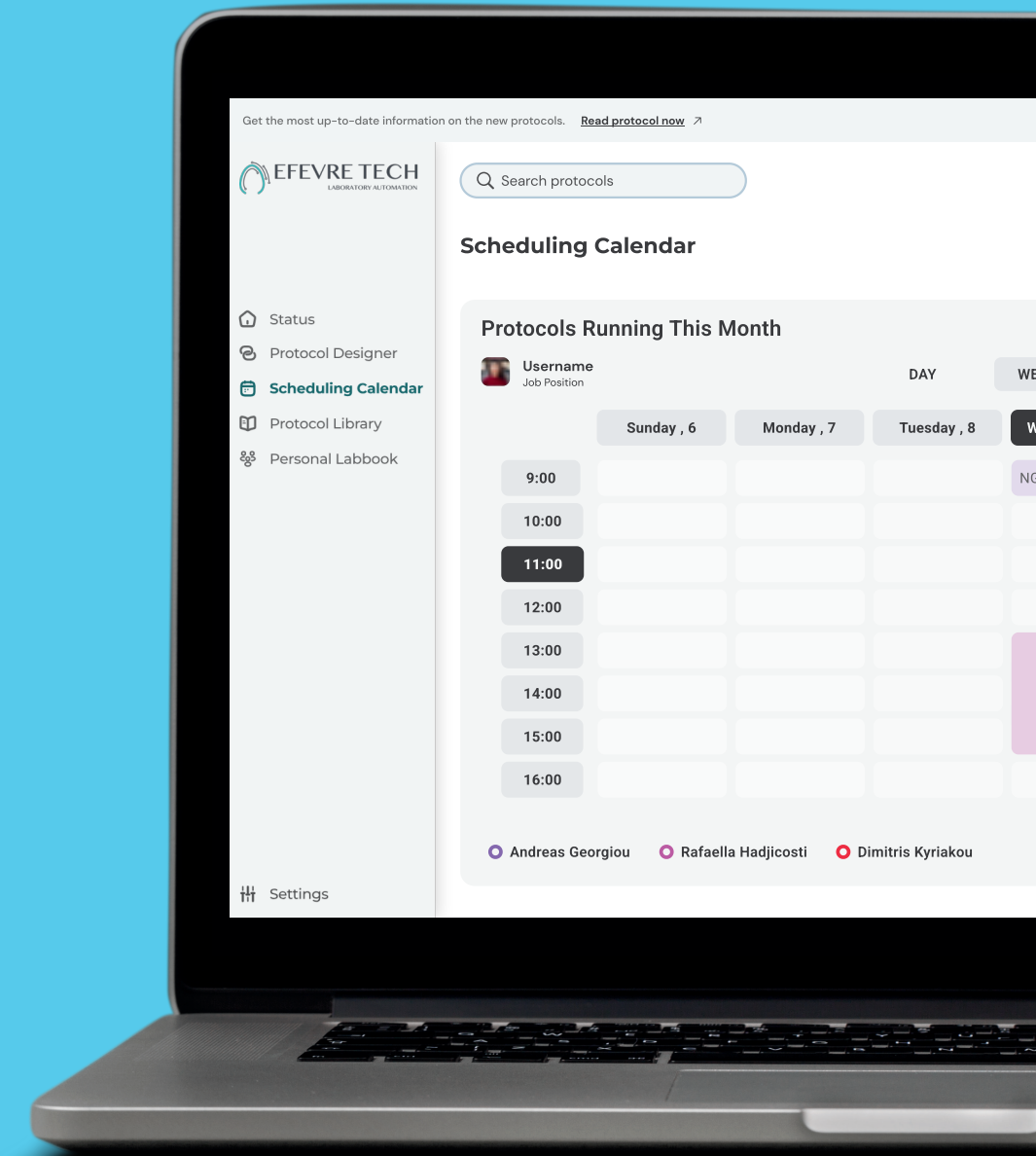
Easy and Fully Traceable
Sample handling



Exclusive Designed
For minimum maintenance

ALFA

Graphical User Interface



96-Well Microplates

