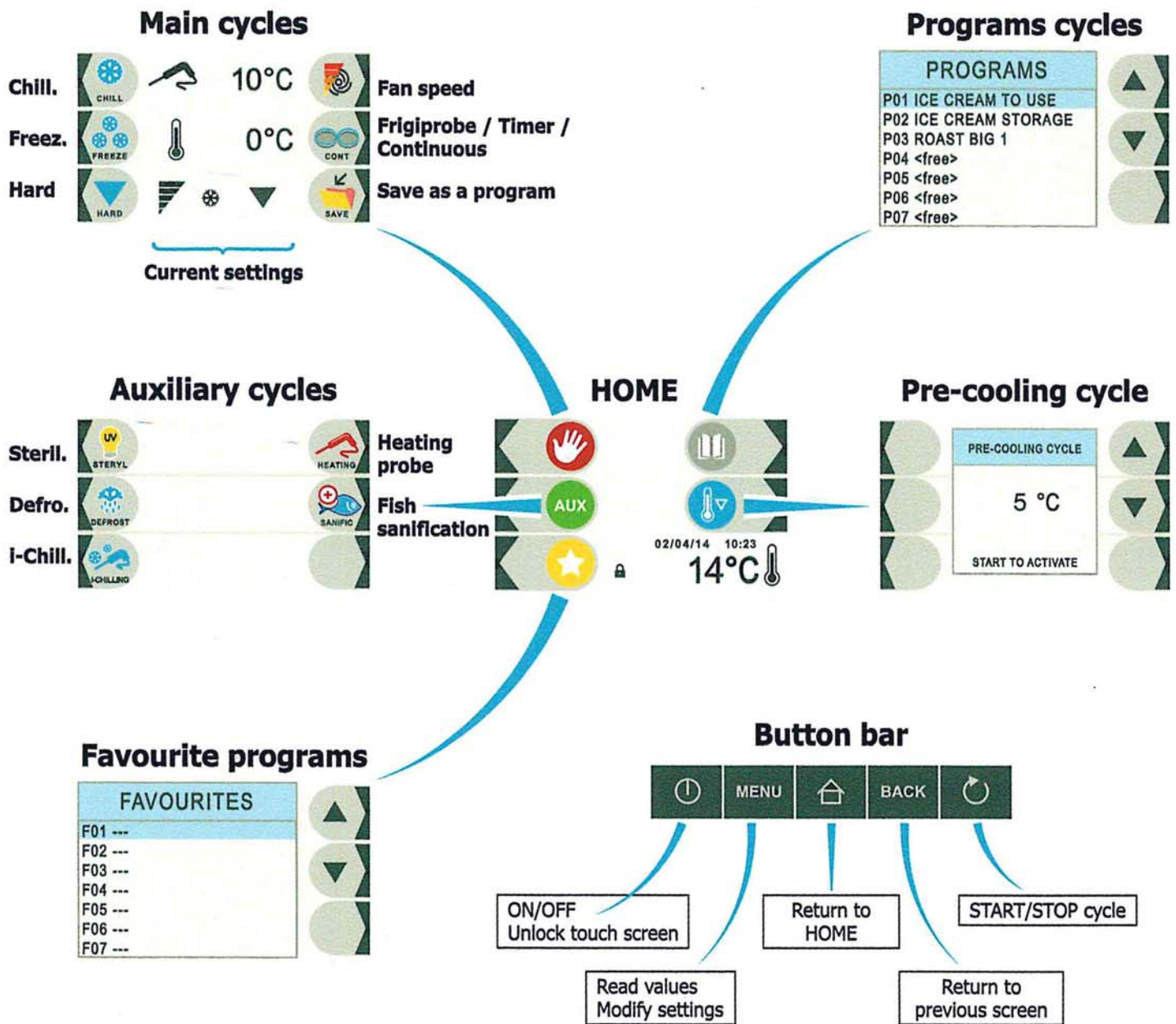


Quick Guide Blast Chiller



DEFROSTING CYCLE

To maintain optimum performance of the equipment regardless of the conditions of use, defrosting should be performed after every cycle. Not defrosting increases the chilling or freezing duration.

Defrosting should be carried out:

- with no products in the equipment,
- with the DOOR OPEN for equipment without electrical defrosting, using the fan and ambient air,
- with the DOOR CLOSED for equipment with electrical defrosting, using the fan and the heating resistances. Refer to the Identification plate.

Always carrying out defrosting cycle every evening (before cleaning) or every morning (before first use).

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ALARMS AND ERRORS

tim	Frigiprobe mode cycle not concluded within maximum duration alarm
AL	Air temperature too low
AH	Air temperature too high
Door open	Door opened for a too long time
ALARM San	Fish sanitification
PF	Power cut-off
Pr1	Air probe fault
Pr2	Evaporator probe fault
Pr4	Frigiprobe sensor 1 fault
Pr5	Frigiprobe sensor 2 fault
Pr6	Frigiprobe sensor 3 fault
Rtc	Real time clock fault

Can refer to the manual for:

- actions to be performed in case of alarm/
- alarms or errors not described here.