

# Combistar

## LABORATORY-REFRIGERATOR FREEZER

Range of temperature: **refrigerator from 0 to +12 °C; freezer from -5 to -20/25 °C**

Combination of separated refrigerator and freezer in the same unit

Control Panel, microprocessor operating for all functions, acoustic and visual LED display

Independent cooling units for refrigerator and freezer

CFC-free refrigeration system

Automatic, thermostat controlled, defrosting



High density wall insulation to reduce the energy consumption

Forced air to obtain the best temperature uniformity and stability inside the cabinet

Inside and outside stainless steel AISI 304 structure for easy cleaning and disinfection

Insulated hinged s/s door with removable magnetic rubber gasket to guarantee a hermetic closure

Four AISI 304 s/s adjustable feet

Two different control panels RED or SU-X

### WHAT TO ORDER

Pannel	Code		Temp. refrigerator	Temp. freezer	Capacity (litres)	Dimensions	Weight (kg)	N° of doors	N° of shelves
	RED	SU-X							
	<b>89508</b>	<b>89743</b>	0 / +12 °C	-5 / -20 °C	300/300	720x800x2000 h mm	160	2 superimposed	4
	<b>89509</b>	<b>89744</b>	0 / +12 °C	-5 / -25 °C	625/625	1440x8000x2000 h mm	230	2 side by side	6