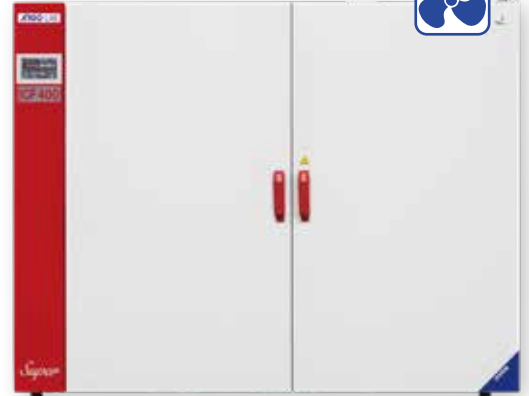




**ICF 120**



**ICF 200**



**ICF 400 SUPER**

Argolab's forced air incubators control the temperature up to 80 °C very efficiently. It's possible in addition, set a program at 130 °C which allows the thermally sterilization of the chamber.

The full wide internal glass door ensures perfect observation of samples without unnecessary and expensive heat losses. The forced ventilation, adjustable on three levels (High, Medium, Low) guarantees a perfect air exchange and an excellent temperature homogeneity in all points of the chamber.



Steel wire shelf for ICF models



Holed platform applicable to wire shelf for ICF models



Through hole Ø 25 or Ø 50 mm for inserting of probes inside the chamber



Wheels for ICF 200 and ICF 400

Part n.	Description
<a href="#">41100112</a>	Steel wire shelf for ICF 120
<a href="#">41100122</a>	Steel wire shelf for ICF 200
<a href="#">41100132</a>	Steel wire shelf for ICF 400
<a href="#">41100162</a>	Holed platform for ICF 120
<a href="#">41100172</a>	Holed platform for ICF 200
<a href="#">41100182</a>	Holed platform for ICF 400

Part n.	Description
<a href="#">41110152</a>	Hole Ø 25 mm complete of closing caps for incubators ICF
<a href="#">41100142</a>	Hole Ø 50 mm complete of closing caps for incubators ICF
<a href="#">41101172</a>	Wheels for ICF 200 / ICF 400. Set of 4 pieces
<a href="#">41119002</a>	Paper manual IQ-OQ

Forced air incubators	ICF 120	ICF 200	ICF 400
Usable volume	<b>120 liters</b>	<b>200 liters</b>	<b>400 liters</b>
Max temperature / Resolution	+80 / 0,1 °C	+80 / 0,1 °C	+80 / 0,1 °C
Temperature homogeneity at 37 °C	± 0,4 °C	± 0,4 °C	± 0,5 °C
Temperature variation at 37 °C	± 0,1 °C	± 0,2 °C	± 0,3 °C
Heating up time at 37 °C	40 min.	45 min.	55 min.
Timer	99:59 hh:min and ∞	99:59 hh:min and ∞	99:59 hh:min and ∞
Safety class	3.1	3.1	3.1
Power supply / Nominal wattage	230 V / <b>600 W</b>	230 V / <b>700 W</b>	230 V / <b>1500 W</b>
Internal dimensions (W x H x D)	520 x 530 x 435 mm	645 x 650 x 495 mm	1000 x 800 x 500 mm
Number of shelves (standard/max)	2/7	2/9	2/10
Useful min. distance between shelves	50 mm	50 mm	50 mm
Max load for shelf	20 kg	20 kg	20 kg
External dimensions (W x H x D)	810 x 750 x 690 mm	945 x 870 x 755 mm	1285 x 1060 x 750 mm
Weight	74 kg	103 kg	160 kg
Part number - PLUS version	<b>41100812</b>	<b>41100822</b>	<b>41100832</b>
Part number - SUPER version	<b>41100912</b>	<b>41100922</b>	<b>41100932</b>

# SERIES Plus

AVAILABLE FOR ALL OVENS  
AND INCUBATORS ARGOLAB\*

\*except TCN 30

New version of Professional controller Plus Series  
7 programs with 10 steps each one  
wide backlit LCD display  
easy setting of all operating parameters

## All in one

Backlit LCD display with all parameters in a unique screen:  
current temperature, set temperature, fan speed and running  
program



## Intuitive reading

Easy reading of the most important parameters thanks to the  
clear and logical distribution of numerical values, symbols and  
user friendly icons



## Easy to use

The limited number of keys and of steps during setting  
guarantee an extremely intuitive and quick operability



# AVAILABLE FOR ALL OVENS AND INCUBATORS ARGOLAB\*

\*except TCN 30

**New generation of colour touch screen display  
with user friendly screens and icons  
8 programs storable with 8 steps each one  
recordable data on USB support with flash drive supplied**

## All on board

Colour touch screen display for the selection of the various functions. All parameters on a single screen: temperature, fan speed, time, program number and step, USB pendrive presence, date and time



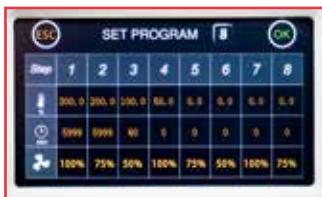
## Easy to use

Simply and intuitive setting of all the operating parameters thanks to icons and symbols easy to understand. The capacitive display ensures touch sensitivity and precision even when wearing gloves



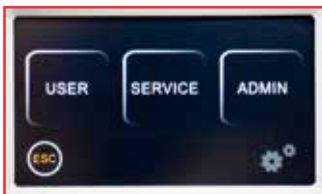
## Programs

Professional controller equipped with 8 storable programs with 8 steps each one and a further basic program (PROG 0) with a single step. Simple programming of all work steps in a single screen



## Safety of use

Settings menu with 3 access levels: 1 free and 2 protected by password to avoid accidental changes to "sensitive" machine parameters



## Recording and downloading data

Work cycles are automatically stored inside the instrument, always available for download thanks to the USB port. With an USB flash drive inserted, registration takes place without capacity limits

