

SIMPLE drying oven

Simple in operation laboratory drying oven – convenient unit for customers who do not require advanced programming. Easy to use operation is based on a simple controller which allows to program temperature and time.

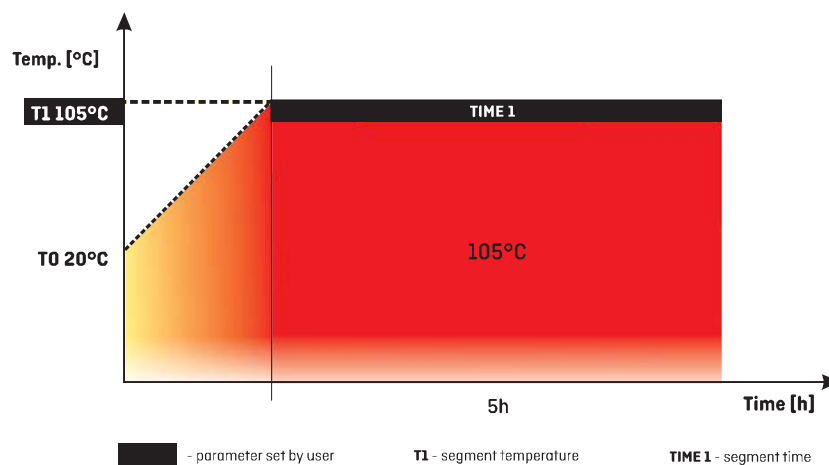






Standard features

- temperature range: +5°C above ambient temperature... +250°C
- quality control protocol (at +105°C)
- English instruction manual
- temperature protection 1.0 class to DIN 12880
- access port: Ø30 mm, right side
- stainless steel shelves
- solid door

Controller advantages

- adjustment temperature
- adjustable time 0-72h, or continuous operating



		SLN 53 SIMPLE	SLW 53 SIMPLE	SLN 115 SIMPLE	SLW 115 SIMPLE
Parameter					
air convection		natural	forced	natural	forced
chamber capacity [l]		56	56	109	109
door type		solid			
temperature range		5°C above ambient temperature ...+250°C			
temperature resolution [°C]		every 0,1			
controller		microprocessor with external LCD graphic display			
interior		stainless steel to DIN 1.4016			
housing		powder coated sheet			
overall dims ¹ [mm]	A width	660	660	720	720
	B height	590	590	730	730
	C depth	620	620	710	710
internal dims [mm]	D width	390	390	460	460
	E height	390	390	540	540
	F depth	350	350	440	440
max shelf workload [kg]		10	10	10	10
max unit workload [kg]		40	40	60	60
nominal power [W]		1700	1700	2500	2500
weight [kg]		50	50	65	65
over temperature protection		class 1.0 to DIN 12880			
power supply*		230 V 50 Hz			
shelves fitted/max		2/5	2/5	2/7	2/7
warranty		24 months			
manufacturer		POL-EKO-APARATURA			

all the above technical data refer to standard units (without optional accessories)

* also available: 230V 60Hz, 115V 60Hz, 3P 230V 60Hz (according to model)
1 - depth doesn't include 50 mm of power cable

Options and accessories (icon description see pages 78-79)

