



Pass-through drying ovens

Application

- drying of painted and lacquered components
- drying/sterilizing of components between clean and dirty zones
- drying of components on production line

Standard and optional accessories are the same like for the SL range.
Other capacities on request.



Parameter		Model	
		SLWP 115	SLWP 240
			
air convection		forced	
chamber capacity ¹ [l]		112	245
door type		solid / door with viewing window (option)	
temperature range [°C]		5°C above ambient temperature ...+300°C	
controller		microprocessor with external LCD graphic display	
interior		acid-proof stainless steel to DIN 1.4301	
housing	-	powder coated sheet	
	INOX/G	stainless steel linen finish	
overall dims ² [mm]	width	655	815
	height	885	1180
	depth	700	815
internal dims [mm]	width	460	600
	height	540	800
	depth	480	540
max shelf workload [kg]	-	10	10
	PW ³ version	50	100
max unit workload [kg]	-	60	90
	W ⁴ version	120	300
nominal power [W]		2400	3000
weight [kg]		65	126
temperature resolution [°C]		every 0,1	
temperature fluctuation ⁵ at +105°C [°C]		±0,5	±0,5
temperature variation ⁶ at +105°C [°C]			
over temperature protection		class 2.0 to DIN 12880 / class 3.1 (option)	
voltage*		230 V 50 Hz	
shelves fitted		2	3
warranty		24 months	
manufacturer		POL-EKO-APARATURA	

* - 230V 60Hz, 115V 60Hz also available

- 1 - working capacity of chamber can be smaller
- 2 - depth doesn't include 50 mm of power cable
- 3 - reinforced shelf
- 4 - reinforced version
- 5 - fluctuation measured in centre of chamber
- 6 - in space

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