

Technical data	Dimensions	SNOL 220/300 NL
Useful volume	Liters	220
Rated power not more than	kW	4
Rated supply voltage	V	230
Rated frequency	Hz	50
Number of phases	–	1
Continuous operating temperature	°C	T+10-300
Maximum temperature	°C	300
Working chamber material	–	st. steel
Working chamber surroundings	–	air (with hot air fan)
Airflow		horizontal
Shelves (number)/max.		3/7
Maximum heating- up time (without charge) up to 300°C	Min.	63
Temperature stability in working chamber at rated temperature in thermal steady state without charge not more than	± °C	0,3
Temperature uniformity in working space at 300°C temperature in thermal steady state without charge not more than	±°C	2,3
Oven working chamber dimensions:		
width	mm	735
depth	mm	470
height	mm	620
Outside dimensions:		
width	mm	980
depth	mm	845
height	mm	970