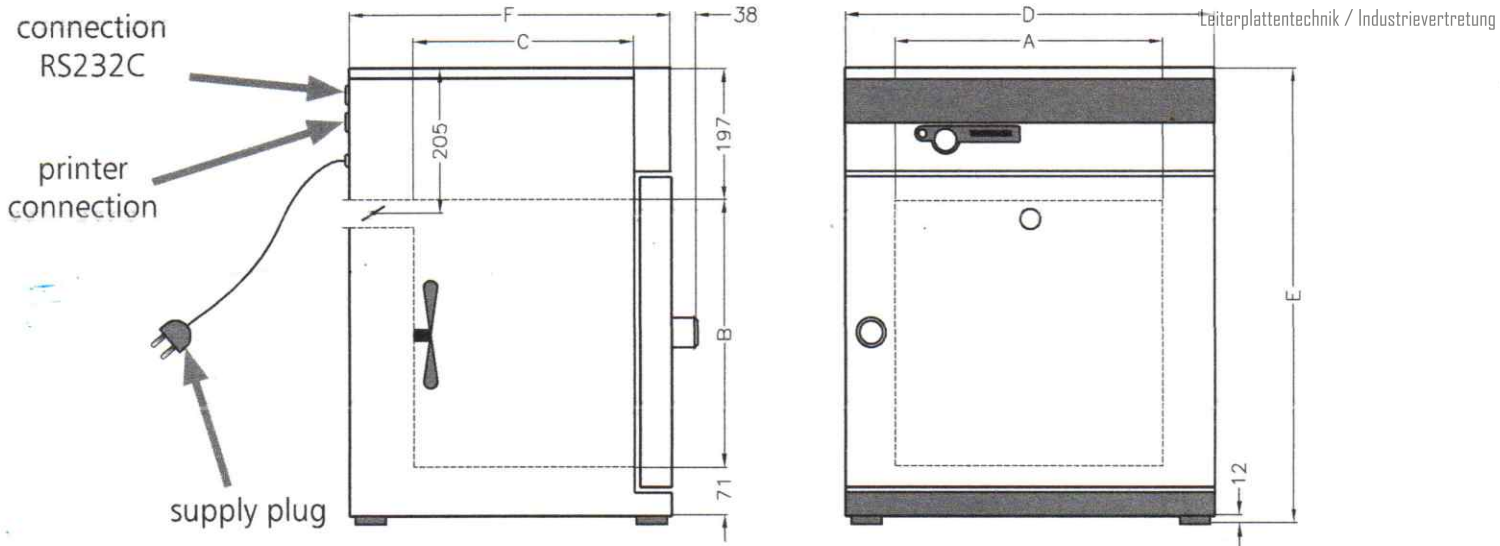


4 Technical data



Model	200	300	400	500	550	600	700	800
Chamber width A [mm]	400	480	400	560	480	800	1040	1040
Chamber height B [mm]	320	320	400	480	640	640	800	1200
Chamber depth C [mm]	250	250	330	400	500	500	500	600
Oven width D [mm]	550	630	550	710	630	950	1190	1190
Oven height E [mm]	600	600	680	760	920	920	1080	1605
Oven depth F [mm]	400	400	480	550	650	650	650	750
Chamber volume [litre]	32	39	53	108	153	256	416	749
Weight [kg]	28	30	35	50	82	87	121	170
Power, ovens UNP/UFP/SFP [W]	1100	1200	1400	2000	2200	2400	4000	4800
Power, ovens INP/IFP [W]	440	500	800	900	1100	1600	1800	2000
Max. number of shelves	3	3	4	5	7	7	9	14
Max. load per shelf [kg]	30	30	30	30	30	30	30	30
Max. load per oven [kg]	30	30	90	60	80	80	100	160
Ambient conditions	Ambient temperature 5°C to 40°C rH 80% max., no condensation Overvoltage category: II Contamination level: 2							
Setpoint temperature range	20°C to nominal temperature (details see label)							
Setting accuracy:	up to 100°C: 0.1°C from 100°C: 0.5°C							
Working temperature range	From 5°C above ambient temperature up to nominal temperature = maximum temperature (details see label) With fan switched on (UFP/SFP) from 10°C above ambient temperature up to nominal temperature = maximum temperature (details see label)							