



HOT AIR OVENS

- Stainless steel frame
- Inner chambers capacity from 21 to 760 lt
- Working temperature from ambient to 260°C
- Electronic temperature control , precision +/- 0,1 °C . LCD displays temperature
- Security device against over-temperatures
- Optional electromechanical timer 0-12H and digital timer 0-99H99min
- According CEI 62-5 norms
- Equipped with stainless steel shelves
- Power supply 220 V (*at request 110 V*)

The hot air ovens can be equipped for forced ventilation (*EF version*)

The hot air ovens of capacity from 360 to 760 lt are equipped with two doors

Model	Cap. lt	Inner chamber dimensions	External dimensions	Shelves N.	Weight kg
		L x H x p	L x H x p		
SC/21 DG	21	310 x 260 x 250 mm	560 x 480 x 380 mm	1	27
SC/40 DG	41	430 x 310 x 300 mm	680 x 530 x 430 mm	1	34
SC/58 DG	60	460 x 360 x 350 mm	720 x 580 x 480 mm	2	41
SC/96 DG	100	400 x 600 x 400 mm	660 x 820 x 600 mm	2	58
SC/162 DG	170	600 x 600 x 450 mm	870 x 820 x 600 mm	3	88
SC/245 DG	250	700 x 700 x 500 mm	970 x 920 x 650 mm	3	108
SC/352 DG	360	800 x 800 x 550 mm	1070 x 1020 x 700 mm	4	145
SC/486 DG	500	900 x 900 x 600 mm	1170 x 1120 x 750 mm	4	188
SC/760 DG	760	900 x 1300 x 650 mm	1170 x 1520 x 800 mm	6	242

LABORATORY INCUBATORS



DRY INCUBATORS TS

- Stainless steel frame
- For all laboratory uses : cap. from 21 to 760 lt
- External door(s) in stainless steel, internal door(s) in tempered glass for inspection
- Exhaust air device
- Temperature working from 20 to 99 °C
- Electronic control temperature
- LCD displays temperature, precision +/- 0,1 °C
- Security temperature devices, against over-temperatures
- According CEI 62-5 norms
- Supplied with stainless steel shelves
- The incubators from 360 until 760 lt are equipped with double doors



WATER INCUBATORS TA

- Stainless steel frame
- Double wall cupped internal chamber
- For all laboratory uses : cap. from 19 to 486 lt
- Condenser for vapour recuperation
- Water level indicator
- External door in stainless steel, internal door in tempered glass for inspection
- Exhaust air device
- Temperature working from 20 to 70 °C
- Electronic control temperature
- LCD displays temperature, precision +/- 0,1 °C
- Security temperature devices, against over-temperatures
- According CEI 62-5 norms
- Supplied with stainless steel shelves

Modèl	Cap. lt	Inner dimensions chamber LxHxI	External dimensions LxHxI	Shelves N.	Weight kg
TS/21 DG	21	310 x 260 x 250 mm	560 x 480 x 380 mm	1	27
TS/40 DG	41	430 x 310 x 300 mm	680 x 530 x 430 mm	1	34
TS/58 DG	60	460 x 360 x 350 mm	720 x 580 x 480 mm	2	41
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TS/486 DG	500	900 x 900 x 600 mm	1170 x 1120 x 750 mm	4	188
TS/760 DG	760	900 x 1300 x 650 mm	1170 x 1520 x 800 mm	6	242
TA/19 DG	19	300 x 250 x 250 mm	480 x 390 x 360 mm	1	31
TA/36 DG	36	300 x 400 x 300 mm	480 x 540 x 410 mm	1	38
TA/55 DG	55	450 x 350 x 350 mm	650 x 500 x 460 mm	2	48
TA/96 DG	100	600 x 400 x 400 mm	800 x 550 x 510 mm	2	72
TA/162 DG	170	600 x 600 x 450 mm	800 x 750 x 560 mm	3	101
TA/240 DG	240	800 x 600 x 500 mm	1000 x 750 x 610 mm	3	123
TA/486 DG	500	900 x 900 x 600 mm	1100 x 1050 x 710 mm	4	218

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