

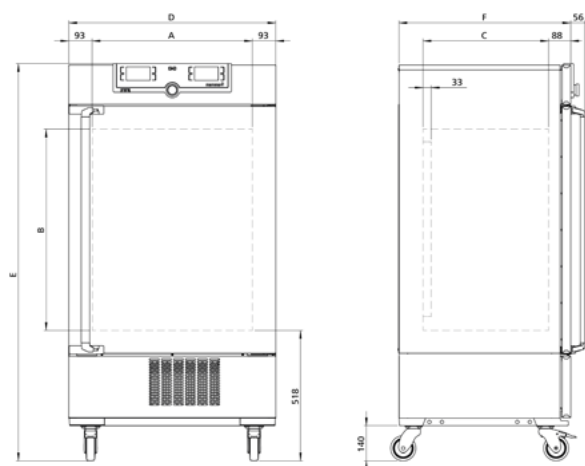
COMPRESSOR-COOLED INCUBATORS ICP

according to DIN 12880:2007-05; EN 61010-1 (IEC 61010-1); EN 61010-2-010

Standard units are safety-approved and bear the test marks:



- Interior: stainless steel, mat. 1.4301 (ASTM 304), deepdrawn
- Housing: textured stainless steel 1.4016 (ASTM 430), rear zinc-plated steel 1.0037 (St37-2), intuitively operated TwinDISPLAY (TFT colour display) with touchscreen
- Door: fully insulated stainless steel doors with 2-point locking (compression door lock) and inner glass door, from size 450 two leaves
- Connection: mains cable with plug (German type)
- Installation: on lockable castors
- Interfaces:



Model sizes/Description				110	260	450	750
Stainless steel interior	Volume	l		108	256	449	749
	Width	(A)	mm	560	640	1040	
	Height	(B)	mm	480	800	720	1200
	Depth (less 33 mm for fan)	(C)	mm	400	500	600	
	Max. number of grids/shelves	number		5	9	8	14
	Max. loading per grid/shelf	kg		20		30	
	Max. loading of chamber	kg		150	200		
	Max. loading per slide-in drip tray	kg		3	4	8	
	Max. loading per bottom drip tray	kg		3	4	8	
Textured stainless steel exterior	Width	(D)	mm	745	824	1224	
	Height	(E)	mm	1233	1552	1467	1950
	Depth (without door handle, depth of handle +56 mm)	(F)	mm	584	684	784	
Standard equipment	Standard works calibration certificate (measuring point chamber center)	°C		+10 , +37			
	Stainless steel grid, electropolished	number		2			
Temperature	Working temperature range	°C		-12 to +60			
	Setting temperature range	°C		-12 to +60			
	Setting accuracy	°C		0.1			
Further data	Electrical load at 230 V, 50/60 Hz	W		1200			
	Electrical load at 115 V, 50/60 Hz	W		1200			
Packing data	Net weight	kg		113	157	217	249
	Gross weight (packed in carton)	kg		141	214	282	319
	Width	mm		880	930	1330	
	Height	mm		1410	1760	1700	2150
	Depth	mm		810	930	1050	
Order No. Compressor-Cooled Incubators				ICP110	ICP260	ICP450	ICP750