

VersaTREK Instrument Specifications:

	528 Model:	240 Model:	240 Model w/ cart:
Height:	76 1/4 in.; 194cm	40 1/4 in.; 103cm	76 in.; 193cm
Width:	52 in.; 132cm	52 in.; 132cm	52 in.; 132cm
Depth:	30 3/4 in.; 78cm	30 3/4 in.; 78cm	30 3/4 in.; 78cm
Weight (without bottles):	1,212 lbs; 550kg	656 lbs; 298kg	1,158 lbs; 525kg
Distributed load* w/ bottles:	132 lbs/ft ² ; 644kg/m ² (528-22)	70 lbs/ft ² ; 339kg/m ² (240-10)	115 lbs/ft ² ; 561kg/m ² (240-10)
Distributed load* without bottles:	109 lbs/ft ² ; 532kg/m ² (528-22)	59 lbs/ft ² ; 290kg/m ² (240-10)	104 lbs/ft ² ; 508kg/m ² (240-10)
Heat emission:	2,307 BTU/hr	1,495 BTU/hr	1,495 BTU/hr

*Distributed load refers to the force that the unit exerts across its 'footprint' (width x depth), measured in pound-force per square foot (kilogram-force per square meter).

Additional specifications (both models):

Clearance requirements:	Environmental:	Electrical:	Certifications:
Front: 48 in.; 122cm	Operating temperature: 59-82°F; 15-28°C	Line voltage: 100/110/220/240 vAC +/-10%	UL: 3101-1
Rear: 4 in.; 11cm	Humidity (non-condensing): 10-90%	Line frequency: 50/60 Hz +/-5%	CSA: 22.2 No. 1010.1
Top: 24 in.; 61cm	Operating elevation: 9,842 ft; 3,000m	Wattage: 800 watts (240-typical);	IEC: 61010-1:90 +
Side: 4 in.; 11cm	(maximum)	1000 watts (528-typical)	A1:92 + A2:95
			IEC: 61326-1, 2002

Bottle capacity:

	Configuration:	# Drawers:	Max. annual bottle vol. 5-day blood culture	Max. annual bottle vol. 7-day blood culture	Max. annual bottle vol. Myc
240 Model:	96	4	7,000	5,000	850
	144	6	10,500	7,500	1,250
	192	8	14,000	10,000	1,700
	240	10	17,500	12,500	2,100
528 Model:	336	14	24,500	17,500	3,000
	384	16	28,000	20,000	3,500
	432	18	31,500	22,500	3,800
	480	20	35,000	25,000	4,300
	528	22	38,500	27,500	4,700

© 2011 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific Inc. and its subsidiaries. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details.

USA and Canada +1 800 871 8909
All Other Inquiries +44 1342 318777

Technical Support
USA and Canada +1 800 642 7029
All Other Inquiries +44 1342 318777

Thermo
 S C I E N T I F I C

Part of Thermo Fisher Scientific

LT2001A/CS/09/11