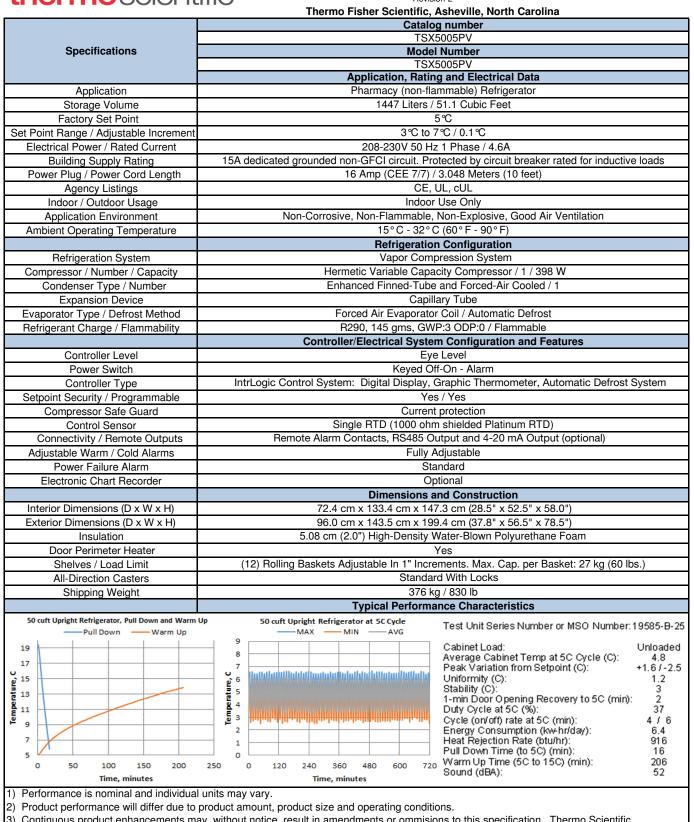
## thermo scientific

## Technical Data Sheet

High Performance Pharmacy Refrigerator

Revision-2



3) Continuous product enhancements may, without notice, result in amendments or ommisions to this specification. Thermo Scientific cannot accept responsibility for damage, injury, loss or expenses resulting from misapplication of the information herein.

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Typical Cabinet Temperature Map Refrigerator 50cuft , 8 Inner-Shelves + Base, 2 Outer Doors

Top View of Shelves

REAR	M3		M4	M53	M54
	M5			M55	
FRONT	M1		M2	M51	M52
		M10			M60
	M13		M14	M63	M64
		M15	M10 M60 M14 M63 M M15 M65 M12 M61 M M20 M70		M65
	M11		M12	M61	M62
		M20			M70
	M23		M24	M73	M74
	M25			M75	
	M21		M22	M71	M72

 114
 M63
 M64

 M65
 M61
 M62

 112
 M61
 M62

 M70
 M70

 124
 M73
 M74

 M75
 M71
 M72

 Front View

19585-B-25

Cabinet Average: 4.8 C Probe Average: 5.5 C Peak Variation: +1.6 C / -2.5 C

M1 M2 M3 M4 M5 M10 5.3 4.9 4.4 4.7 4.8 Avg 4.8 6.6 6.2 6 6.2 6 Max 6 3.9 3.6 2.8 2.9 3.5 3.4 Min M11 M12 M13 M14 M15 M20 4.8 4.9 4.5 4.6 4.4 4.3 Avg 6.1 6.2 6 6.2 5.8 6 Max Min 3.4 3.5 2.9 2.6 2.8 2.5 M23 M21 M22 M24 M25 4.5 4.5 4.5 Avg 4.6 4.6 6 5.9 5.9 6.2 Max 6.1 Min 2.8 3 3.2 2.9 2.5 M51 M52 M53 M54 M60 M55 Avg 5.2 5.3 4.8 5 5.3 5.1 Max 6.5 6.3 6.2 6.4 6.4 6.4 Min 3.8 4.3 3.4 3.6 4 3.7 M61 M62 M63 M64 M65 M70 5 5.4 4.9 4.8 5 4.8 Avg Max 6.3 6.6 6.5 6.4 6.3 6.3 4 3 3 3.4 3.1 Min 3.4

	M71	M72	M73	M74	M75
Avg	4.8	4.8	4.8	4.9	4.8
Max	6.3	6.3	6.3	6.3	6.4
Min	3	3.1	3.1	3.3	2.9

Temperatures are averages during > 20 cycles after reaching a setpoint of 5C

