

EN 032	EN 055	EN 120	
Temperature Range	Ambient Temp + 5°C / 100°C		
Temperature Sensor	Fe-Const		
Control System	N-Prime™ Programmable Microprocessor		
Displays	LED Displays for temperature and time		
Temperature Set and Reading Sensitivity	0,1°C		
Temperature Variation* @37°C	≤ ±0,5°C		
Temperature Fluctuation* @37°C	±0,1°C		
Programmable Alarm Limits	±0,5°C/5°C		
Timer	1 minute – 99,9 hours + Hold Position		
Delayed Start Timer	1 minute – 99,9 hours		
Recording Time Interval on External Memory	10 or 30 second; 1,5,30,60 minutes		
Useful Volume, litres	32	55	120
Number of Shelves (Standard/ Max.)	2/6	2/7	2/10
Internal Material	Stainless Steel		
External Material	Electrostatic Powder Coated Steel Sheet		
Power Consumption	300 W	350 W	400 W
Power Supply	230 V, 50 Hz		
Internal Dimension (WxDxH) mm	330x300x335	420x370x365	500x480x500
External Dimension (WxDxH) mm	565x500x685	645x560x710	730x670x850
Packing Dimension (WxDxH) mm	670x600x920	720x650x930	800x750x1070
Net/Packed Weight Kg.	38/42	46/49	66/71