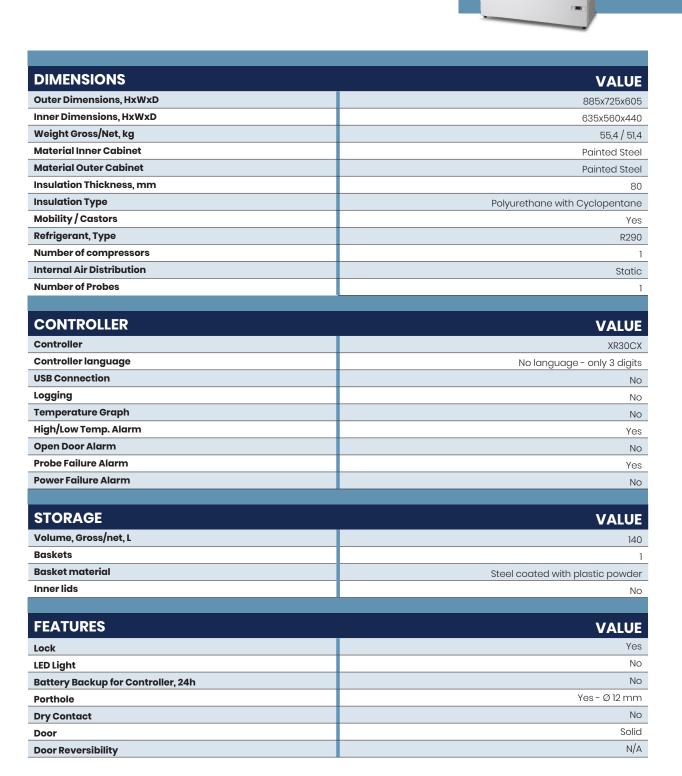


VT 146

BIOMEDICAL CHEST FREEZER

The VT low temperature freezers creates the possibility to maintain temperatures as low as -45°C. Supreme stability, reliability, user-friendliness and ease of cleaning make these freezers an ideal solution for laboratories and hospitals.





Products are subject to change due to enhancements and continuous development. Vestfrost Solutions reserve the right to alter any information, without further notice.





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Frequency	Hz	50Hz
Max Ambient	°C	30°C
Max Humidity	% rh	55%
PERFORMANCE	UNIT	VALUE
All data in RT20°C		
Temperature Range	°C	Fra -25 til -45
Uniformity in performance - difference +/- from Avg set point	°C	v 20 °C, 5,5
Pull down time (from 25 to fabric setpoint)	Minutes	v. 20 °C, 105
Hold over time (From fabric SP to -25, -40 and -60) Empty	Minutes	v. 20 °C, 103-114
Refrigerant		R290
Number of probes	pcs	1
Defrost	y/n	No
Internal air distribution		Static
Number of compressors	pcs	1
Safety thermostat	y/n	No
Energy 24 hours	kWh/24h	v. 20 °C, 1,865
Energy year	kWh/year	v. 20 °C, 680,725

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2