

Moscow 293SS
Toronto 458SS



Upright bottle coolers with formidable merchandising capability



Moscow 293SS



Toronto 458SS

GreenSense Plus Features: Saving Energy and Reducing Lifetime Costs

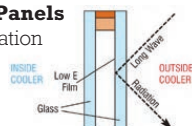
Energy saving EC Fans

New technology doubles the lifetime whilst using up to 70% less energy



Low E Glass Panels

Improves insulation and resists condensation



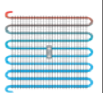
Electronic Control

For accurate temperature display and controlled defrosting



R600a Refrigerant

More efficient. Zero ODP (Ozone Depletion) Negligible GWP (Global Warming Potential)



R a i s i n g s t a n d a r d s | R e d u c i n g c o s t s



Power On / OFF switch Temperature display Light switch Protective cover



Energy saving EC fans from German brand leader EBM Papst



304 grade one piece stainless steel door frames with no visible mitre joints



Optional wine shelves available

Cabinet features

- AISI 304 grade brushed stainless steel exterior
- AISI 304 grade polished stainless steel interior
- Door locks standard
- Low E glass helps to keep the doors free from condensation
- Twin full length LED side lights for excellent display
- Self-closing doors with both panes featuring toughened glass for safety
- Stay-Clean™ blockage resistant condenser
- Automatic defrosting and electronic cooling management

External Dimensions (mm)	Moscow-293	Toronto-458
Height	1820	1820
Width	600	900
Depth (excluding handle)	540	540
Depth with door open	1105	940
Ventilation space to be added at sides top and rear: 20mm		
Door hinge direction: Left hand doors must be factory specified		

Internal Dimensions (mm)	Moscow-293	Toronto-458
Height	1485	1485
Width	511	811
Depth	370	370
Voltage (V)	220-240	220-240
Hertz (Hz)	50Hz	50Hz
Watts (W)	200	250
Rated current (A)	1.2	1.5
kWh/24h (Kw)	2.3	3.2
Refrigerant	R600a	R600a
Insulation foaming agent	C5H10	C5H10

Capacity (L)	Moscow-293	Toronto-458
330ml beer bottles	240	360
75cl wine bottles	83	110
Max. No. of wine shelves	13	26
Gross weight	86	117
Net weight	78	104
Climate class (EN16902)	CC1 (25°C/60% RH)	CC1 (25°C/60% RH)
40' Container loading qty	72	48



Choose **GreenSensePlus** to improve energy efficiency and reduce lifetime costs. To find out why being environmentally conscious is also good for the cost conscious, please visit www.greensenseplus.com



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In the interests of continuous product development specifications may be changed without notice.