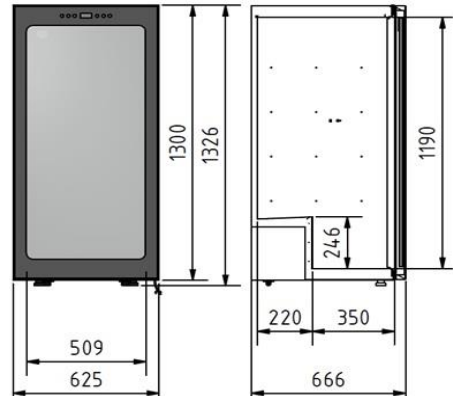


TECHNICAL SPECIFICATIONS					
EQUIPMENT TYPE	Vertical Chiller				
TEMPERATURE RANGE	<table border="1"> <tr> <td>AMBIENT</td> <td>+16 °C / +30 °C</td> </tr> <tr> <td>INNER*</td> <td>8 °C / 18 °C 46,4 °F / 64,4 °F</td> </tr> </table>	AMBIENT	+16 °C / +30 °C	INNER*	8 °C / 18 °C 46,4 °F / 64,4 °F
AMBIENT	+16 °C / +30 °C				
INNER*	8 °C / 18 °C 46,4 °F / 64,4 °F				
GROSS NET VOLUME	299 L (10,6 ft ³) 202 L (7,1 ft ³)				
EXTERNAL DIMENSIONS					
HEIGHT	1326 mm				
DEPTH	666 mm				
WIDTH	625 mm				
INTERNAL DIMENSIONS					
HEIGHT	1190 mm				
DEPTH	570 mm				
WIDTH	509 mm				
INFO					
LID/DOOR TYPE	Door - Glass				
TOTAL DISPLAY AREA	0,56 m ²				
INTERNAL COATING	Plastified Metal Sheet				
CLIMATE CLASS	3S				
FREEZING CAPACITY	N.A.				



ENERGETIC FEATURES	
VOLTAGE / FREQUENCY	220-240V / 50Hz
NOMINAL CURRENT	0,7 A
POWER	140 W
CONSUMPTION	1,62 kWh/24hr
ENERGY EFFICIENCY	N.A.
NOISE LEVEL	<55 dB
ACCESSORIES	
BASKETS	0
DIVIDER	0
SHELVES	5
WATER DRAIN	Yes
THERMOMETER	Yes-digital
LOCK	No

COMPONENTS	
COMPRESSOR	Embraco
CONDENSER	Wire-on-tube
THERMOSTAT	Dixell - Digital
REFRIGERANT	R600a
EVAPORATOR	Hidden
LIGHT	LED

PACKING LIST	
PACKING DIMENSIONS	
HEIGHT	N.A.
DEPTH	N.A.
WIDTH	N.A.
WEIGHT	
EQUIPAMENT	82 kG
EQUIPAMENT + PACKGING	N.A.

Approved by: Rui Ribeiro

07/04/2019

This leaflet is merely informative, subject to changes in technical data and typographical errors, and may not be used as a contractual document.

*Temperature on steady state, at the load line, with empty and closed equipment, at the correspondent climatic class ambient conditions.

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EXPEDITION			
CAPACITY	20'	40'	45' TRUCK
	N.A.	N.A.	N.A.