

CUSTOMER:		SERIAL No:	ORDER No:	All dimensions in mm																					
			<p>ROLL IN BLAST CHILLER</p> <p>CONTROLS: WEB CONTROLLER (C/W PRINTER)</p> <p>AMPS: WMBC 175/220/350: 16Amps</p> <p>SUPPLY: 208-230v / 60hz / 3ph</p> <p>FINISH: INT 441 S/S WHITE PVC EXT 430 S/S 441 S/S WHITE PVC</p> <p>CAPACITY: WMBC175 175lbs / 90mins WMBC220 220lbs / 90mins WMBC350 350lbs / 90mins</p>																						
			<p>MAIN EQUIPMENT:</p> <table border="0"> <tr> <td>WMBC175</td> <td>2x</td> <td>EVAPORATOR FANS</td> <td><input type="checkbox"/></td> </tr> <tr> <td>WMBC220</td> <td>2x</td> <td>EVAPORATOR FANS</td> <td><input type="checkbox"/></td> </tr> <tr> <td>WMBC350</td> <td>3x</td> <td>EVAPORATOR FANS</td> <td><input type="checkbox"/></td> </tr> </table> <p>EVAPORATOR COIL c/w EXP VALVE GAS R404a ELECTRIC DEFROST</p> <p>CONDENSING UNIT: BTU REQUIREMENTS AT 32°C / 90°F AMBIENT</p> <table border="0"> <tr> <td>MODEL</td> <td>BTU's / HOUR</td> </tr> <tr> <td>WMBC175</td> <td>29340 " 5°C EVAP</td> </tr> <tr> <td>WMBC220</td> <td>34250 " 5°C EVAP</td> </tr> <tr> <td>WMBC350</td> <td>59080 " 5°C EVAP</td> </tr> </table> <p>DRAIN FACILITY REQUIRED</p>			WMBC175	2x	EVAPORATOR FANS	<input type="checkbox"/>	WMBC220	2x	EVAPORATOR FANS	<input type="checkbox"/>	WMBC350	3x	EVAPORATOR FANS	<input type="checkbox"/>	MODEL	BTU's / HOUR	WMBC175	29340 " 5°C EVAP	WMBC220	34250 " 5°C EVAP	WMBC350	59080 " 5°C EVAP
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<p>FLOORLESS</p>			<p>920 COV CNR JAMB 700 C/O SPECIFY HANG</p> <p>550 CNR F/F</p> <p>550 CNR F/F</p> <p>920 COV CNR JAMB 700 C/O R/H</p>																						
<p>Williams Refrigeration Bryggen Road North Lynn Industrial Estate Kings Lynn, Norfolk, PE30 2HZ</p>		<p>This drawing and all copies produced are the property of Williams Refrigeration and must not be copied or distributed by any third party without obtaining authorisation.</p>		<p>DRAWING TITLE: WMBC 175-220-350 PT ROLL-IN BLAST CHILLER (BEV-AIR SPEC)</p>																					
<p>DRAWN BY: JJA</p>		<p>DATE: 14/02/14</p>		<p>SCALE: 1:25</p>																					
<p>CHECKED BY:</p>		<p>DATE:</p>		<p>DRAWING NUMBER: E:/Spec-Dwg/Bev-Air WMBC/WMBC 175-220-350 PT</p>																					
<p>ISSUE: 001</p>																									