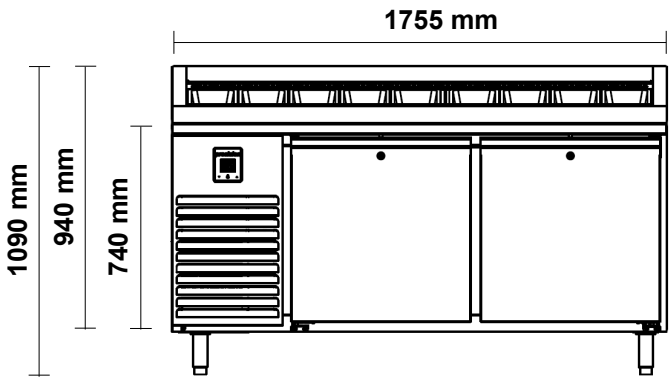
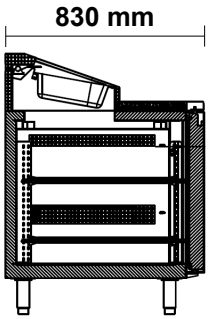
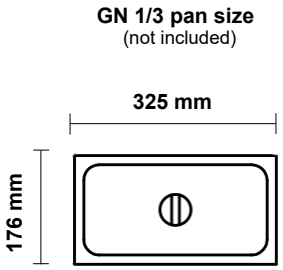
SPECIFICATIONS
MCU221-PC-UDD

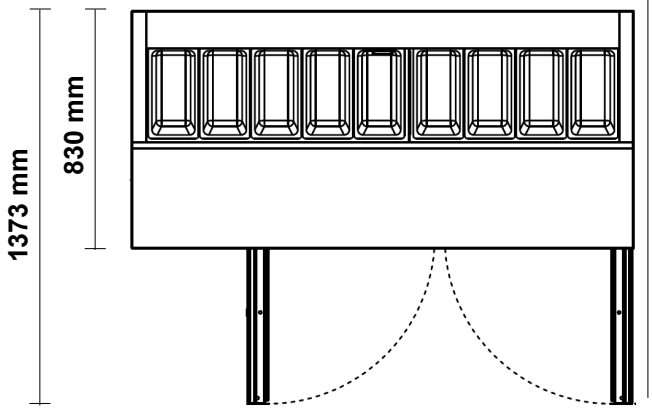
CyberChill precision refrigeration

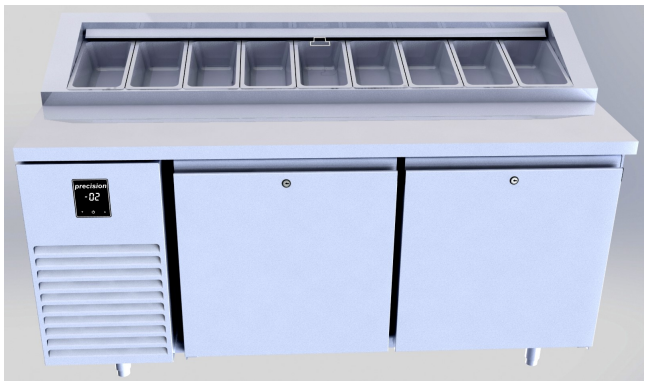
790 Series 2-Door Integral Counter Chiller with Raised Pan Grid











SPECIFICATIONS		
Refrigeration system	Electronic controlled, self-contained, side mounted, refrigeration unit	
Refrigerant	R290 / 80g	
Nominal capacity	370 Watts @ -10°C SST	
Cabinet internal volume	520 litres	
Insulation	60mm thick, high density Zero ODP injected polyurethane insulation	
Cabinet temperature range	+1°C to +4°C up to 32°C ambient	
Drainage	Waste heat vaporiser located in service compartment (no plumbing required)	
Electrical	220-240 Volts a.c. 50 Hz, 2.5 Amps	
kWh/24hr	N/a	
Internal door opening size	2 door opening, accepts full 2/1 GN pans (650mm wide x 530mm deep)	
Doors	Stainless steel, self-closing, lockable solid doors	
Worktop	Integrated stainless steel worktop, with Raised-Pan Grid, accepts 9 x 1/3GN pans (to suit 100mm D pans)	
Shelves	2 shelves & adjustable tray slides per door (Total 4)	
Weight	140kg	
Cabinet dimensions	**External**	**Internal**
Width	1755mm	1235mm
Depth	830mm	710mm
Height	700mm*	600mm

OPTIONS
• Glass Doors
• Bank of 2 Drawers
• Bank of 3 Drawers
• Remote Units
• Castors/Adjustable Feet (Standard on 150mm legs)
• Splashbacks
• Extended Worktops
• No Worktop
• Different Heights
• Countertop Well
• Over-shelf / Gantry
• Water-cooled
• Extra Shelves
• Extra Slides
• ST/ST Back
• Heli-coil Cable
• Other Refrigerants
• HFO Refrigerant

* Height excludes castors, legs or SS worktop