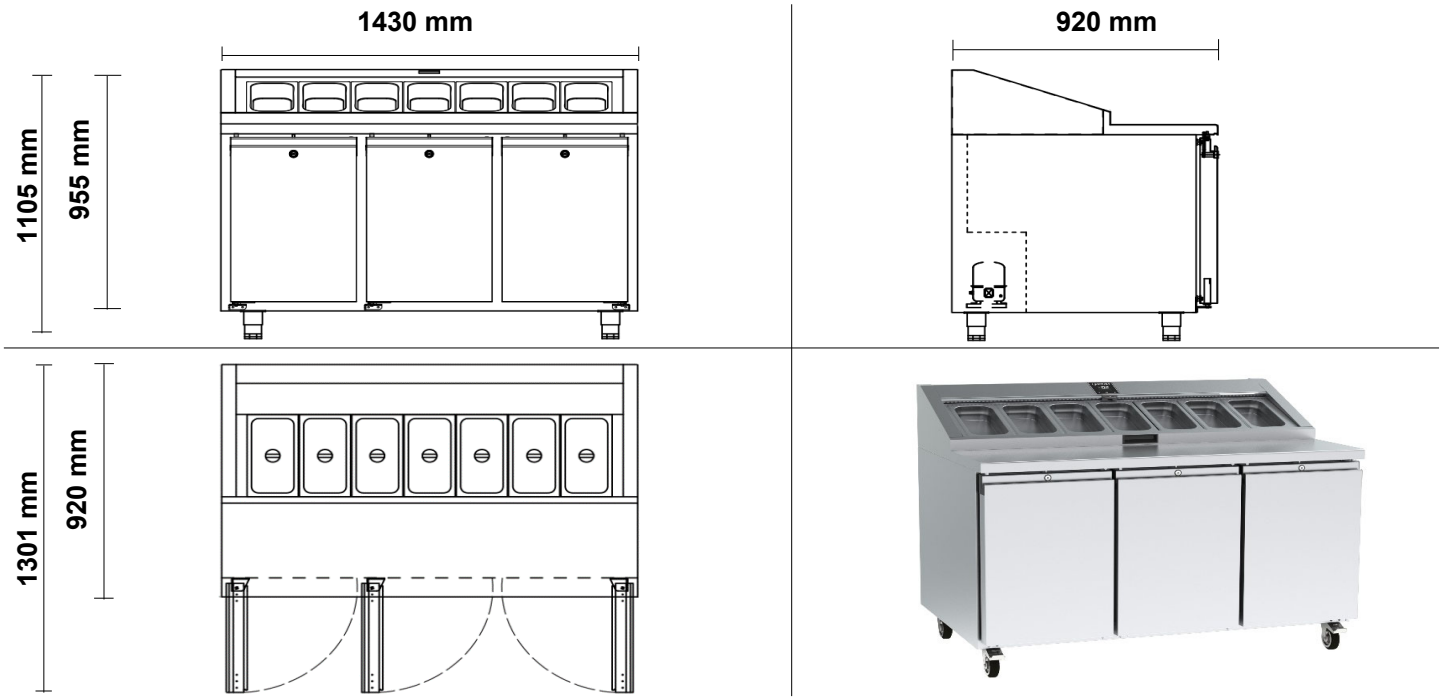
SPECIFICATIONS
PPC307-DDD

CyberChill precision refrigeration

670 Series 3-Door Integral Counter Chiller with Air-Blown Well



Specifications			
Refrigeration system	**Self-contained, side mounted, electronically controlled, refrigeration unit**		
Refrigerant	**R290**	Gas Charge	**110 g**
Electrical	**220-240 Volts a.c. 50 Hz**	Amps	**3.9 Amps**
Nominal capacity	**449 Watts @ -10°C SST**		
Drainage	**Waste heat vaporiser located in service compartment (no plumbing required)**		
Insulation	**60mm thick, high density Zero ODP injected polyurethane insulation**		
Cabinet body	**304 Stainless Steel Interior & Exterior, Galvanised Steel Back & Base**		
Cabinet temperature range	**-2°C to +4°C up to 43°C ambient**		
kWh/24hr	**tbc**	Star Rating	**tbc**
Cabinet internal volume	**tbc**	Net usable GN volume	**tbc**
Weight	**150 kg**	dBA	**62**
Worktop	**Raised Pan Grid to suit 7 x GN1/3 pans (pans not included)**		
Internal Door / Drawer GN Capacity	**3 x Door: Accepts full GN1/1 pans (325mm wide x 530mm deep)**		
Doors / Drawer Configuration	**3 x SS Lockable, Self-closing solid door(s)**		
Shelves	**2 x PVC-coated wire shelves & adjustable tray slides per door** **Total = 6**		
Options	**Doors, Half or Triple Drawers, Airblown Well**		
Cabinet dimensions	External	Internal	
Width	**1430 mm**	**1330 mm**	
Depth	**920 mm**	**540 mm**	
Height	**955 mm** (excl. legs, castors & worktop)	**600 mm**	