



PPC410-TTTT

Proudly designed in the UK, Precision's Prep Counters provide the best in refrigerated preparation counters for commercial kitchens all around the world.

Whether it be for salads, pizzas, sandwiches, tapas, desserts and much more, these prep counters are perfect for those who need to maintain their ingredients at safe temperatures all day long.



PPC410-DDDD

Key Features:

Stainless Steel Interior & Exterior

Rear Mounted 32°C Ambient Rated Refrigeration System Requires Rear & Top Ventilation

Full Width Rear Mounted Evaporator

Gentle Air Flow Over Top Of Pans

R290 Hydrocarbon Refrigerant

Zero ODP Injected Polyurethane Insulation

+1 / 4°C Refrigerator Temperature Range

Electronic Controller With Easy Read LCD Screen

Hot Gas Defrost

Retractable Night Blind When Pans Not In Service

Rifle Bore Coated Evaporators

Integrated Flush Door Handle

Gastronorm GN1/3 Sized Pan Grid

Hi / Lo Audio Visual Temperature Alarms

Condensing Unit Safety System To Protect Compressor From Blocked Condensers

Heavy Duty Brake & Swivel Castors

Waste Heat Recovery Condensate Vaporiser System



GN 1/3 Pan Layout

Options:

Door/Drawer Locks

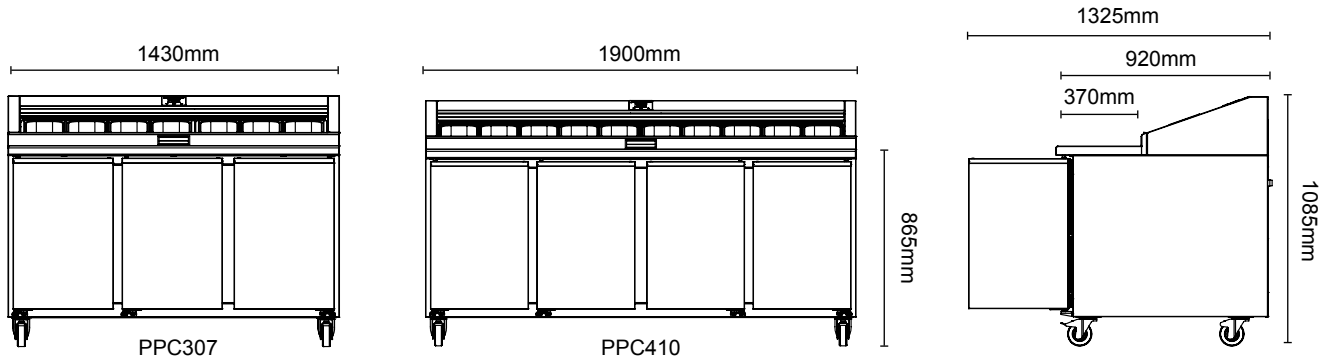
Bank of 2 Drawers - H - (200/200mm Depth)

Bank of 3 Drawers - T - (100/130/130mm Depth)

Stainless Steel Back

GN Pan Sets

Precision Connect



Model	PPC307	PPC410
Type	Refrigerator	Refrigerator
Material	ST/ST Int/Ext	ST/ST Int/Ext
Shelf Size	GN1/1	GN1/1
Number of GN1/3 Pans Accepted (150mm Deep)	7	10
Number of Shelves	6	8
Temperature Range	+1 / 4°C	+1 / 4°C
Exterior WxDxH (mm)	1430x920x1085	1900x920x1085
Weight (KG)	150	240
Refrigerant / GWP	R290 / 3	R290 / 3
Refrigeration Watts (+45°C Condensing)	790	790
Evaporating Temp	-10°C	-10°C
Heat Rejection Watts*	1313	1326
Noise Output (dBa)	68	69
Power	220 / 50 / 1	220 / 50 / 1
Running Amps	4	4.1
Total Electrical Load - kW	0.88	0.90
Energy Consumption / 24hrs - kWh**	N/A	N/A
Energy Consumption / Year (AEC) - kWh**	N/A	N/A
Energy Efficiency Class**	N/A	N/A

* Heat Rejection is taken at the listed evaporating and condensing condition. Watts is calculated using total power of the cabinet.

** Tested to BS EN ISO 22041

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