



HPU150/LPU150

### Key Features:

Stainless Steel Interior & Exterior

Front Venting Refrigeration System

32°C Ambient Rated Product

R600a Refrigerant

Zero ODP Injected Polyurethane Insulation

+1 / 4°C Refrigerator Temperature Range (HPU) -18 /  
-22°C Freezer Temperature Range (LPU)

Electronic Controller With Easy Read LCD Screen

Off Cycle Defrost - Refrigerator

Manual Defrost - Freezer

Door / Drawer Locks Fitted As Standard

Integrated Flush Door Handle

Adjustable Pilaster Shelving System - Refrigerator

Fixed Plate Shelves - Freezer

Hi / Lo Audio Visual Temperature Alarms

Adjustable Levelling Feet At Front

Rollers At Rear For Easy Positioning

Waste Heat Recovery Condensate Vaporiser System  
(HPU)

Requires Small Ventilation Gap Above Unit



HPU152

HPU153

### Options:

Bank of 2 Drawers - (200/200mm) - HPU152

Bank of 3 Drawers - (150/150/150mm) - HPU153

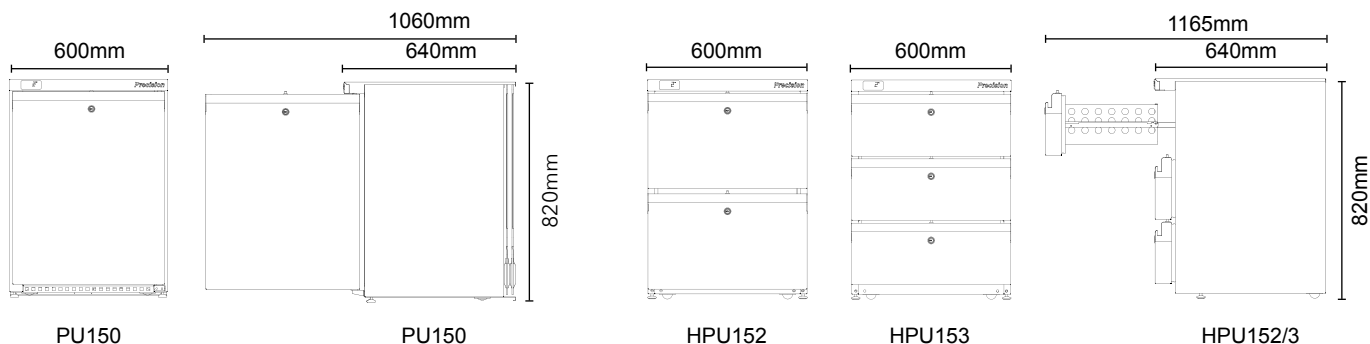
Extra Shelves / Slides

Extra Shelf Clips

Castors - Increases Height By 62mm

Stacking Kit

Left Hand Hinged Door



Model	HPU150	HPU152	HPU153	LPU150
Type	Refrigerator	Refrigerator	Refrigerator	Freezer
Material	ST/ST Int/Ext	ST/ST Int/Ext	ST/ST Int/Ext	ST/ST Int/Ext
Shelf / Drawer Size	480 x 360 480 x 310	N/A	N/A	495 x 425
Number of Shelves	2	N/A	N/A	2
Max Number of Shelves	2	N/A	N/A	2
Temperature Range	+1 / 4°C	+1 / 4°C	+1 / 4°C	-18 / -22°C
Exterior WxDxH (mm)	600x640x820	600x640x820	600x640x820	600x640x820
Internal Drawer Dimensions (mm)	N/A	430 x 340 x 270D	430 x 340 x 150D	N/A
Net Usable Volume (litres)	77.5	78.9	65.29	76.7
Weight (KG)	62	70	75	60
Refrigerant / GWP	R600a / 3	R600a / 3	R600a / 3	R600a / 3
Refrigeration Watts (+45°C Condensing)	202	202	202	112
Evaporating Temp	-19°C	-19°C	-19°C	-30°C
Heat Rejection Watts*	303	303	303	168
Noise Output (dBa)	55	54	55	50
Power	230 / 50 / 1	230 / 50 / 1	230 / 50 / 1	230 / 50 / 1
Running Amps	0.55	0.54	0.51	0.51
Total Electrical Load - kW	0.13	0.12	0.12	0.12
Energy Consumption / 24hrs - kWh**	1.17	1.3	1.43	1.77
Energy Consumption / Year (AEC) - kWh**	427	475	522	646
Energy Efficiency Class**	A	A	B	A

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

\*\* Tested to BS EN ISO 22041

We are constantly innovating and improving our products. Please always check our website for the most up-to-date version of this spec sheet