



PD10H



PD20H



Wine shelves available as an optional extra
- POA (PD10H - 5 bottles per shelf PD20/30 models -
4 bottles per shelf PD30 models to right & left hand door only)



PD30S

Product Description

Pubs and restaurants rely on having quality back-bar coolers. The Interlevin PD range is made with efficiency and reliability in mind. We fit high quality German made EBM fan motors as well as condensers that are less liable to blocking. This means extra efficiency and peace of mind for your drinks cooling. The units come with locks as standard and have digital controllers and temperature display for ease of operation. The controller is behind a sliding plastic panel to protect it from the rigours of a busy bar.

Features and Benefits

- Fully automatic
- Fan assisted cooling
- Lock
- Adjustable shelves
- Adjustable feet
- LED Interior light with switch
- Digital controller and temperature display
- Self closing door
- Replaceable door gasket
- High quality EBM fan motors
- Condenser design less vulnerable to blocking
- PD10H up to 104x 330ml bottles
- pd20 up to 169x 330ml bottles
- pd30 up to 260x 330ml bottles
- Optional wine shelves
- Door not reversible

Technical Specifications

Temperature Range	+3/+7°C
Refrigerant	R600a
Type of Defrost	Automatic
Exterior Finish	Black
Interior Finish	Hammered Aluminium
Power Required	13 Amp
Max Ambient	30°C at 55% RH
Climate Class	4

Model	Description	Dimensions (mm)			Kg	kWh/Annum	Internal Volume	No. of Shelves	Next Day	
		H	W	D						
PD10H	Black, Hinged Door	Ext.	900	600	520	40	704	142ltr Gross (5 cu.ft)	2	✓
		Int.	745	520	413					
PD20H	Black, Hinged Door	Ext.	900	900	520	62	902	210ltr Gross (7.4 cu.ft)	2 Per door	✓
		Int.	740	820	360					
PD20S	Black, Sliding Door	Ext.	900	900	520	62	978	210ltr Gross (7.4 cu.ft)	2 Per door	✓
		Int.	740	820	360					
PD30H	Black, Hinged Door	Ext.	900	1350	520	87	1540	340ltr Gross (12 cu.ft)	2 Per door	✓
		Int.	745	1270	413					
PD30S	Black, Sliding Door	Ext.	900	1350	520	87	1540	340ltr Gross (12 cu.ft)	2 Per door	✓
		Int.	745	1270	413					