Pegasus Series Upright GN

Food Storage

Fridge or Freezer

Gastronorm Storage

Pegasus food storage fridges and freezers are built to last. Stylish design and heavy-duty construction handle the daily demands of commercial use. Their high efficiency rating delivers even temperatures, food safety, and power savings.

PG600

PG1300

Standard finish: Stainless steel

Standard models: 1 & 2 solid door

Warranty
2 year protection

Food-Safe
Keeps food below 5°C

Best Suited to:

Restaurants / Cafés

Quick Service Restaurants

Clubs / Pubs / Bars

Hospitality Venues

Accommodation

Medical / Aged Care

Schools

Quick Guide

Pegasus Series
Upright GN

Premium build quality	✓
Fridge or freezer	✓
Gastronorm 1/1 & 2/1 pand (GN)	✓
Busy - heavy duty kitchens	✓
High effciency models	✓
High ambient conditions	✓
SKOPE premium controller	✓
Remote available	✓
Customisable	✓

Standard Features

Standard Features	Benefits
SKOPE premium controller	Easy to use with pre-programmed features
Fan forced ducted airflow	Tight consistent temperature for food safety
Heated fascia	Eliminates condensation
Key locks on all doos	Extra security
Door activated interior LED lighting	Easy to find stored products
Adjustable front locking castors	Easy installation, positioning & relocation
5 levels of adjustable & removable tray slides	For maximum product storage flexibility
Premium stainless steel exterior & interior	Very durable, easy to clean & maintain
Front breathing refrigeration system	Built in design to save space

Options

- White or black powdercoat
- Full powdercoat colour range
- Remote
- Extra shelf & slides/clips
- S/S Punched shelves
- 1 year extended warranty

Specifications

	PG600		PG600		PG1300	
Fridge/Freezer - doors	**Fridge - 1 Door**		**Freezer - 1 Door**		**Fridge - 2 Door**	
Self Contained/Remote	**Self Contained**	**Remote**	**Self Contained**	**Remote**	**Self Contained**	**Remote**
Model ID	**PG600VC**	**PG600VCr**	**PG600VF**	**PG600VFr**	**PG1300VC**	**PG1300VCr**
External						
Dimensions (W x D x H mm)	685 x 820 x 2100		685 x 820 x 2100		1370 x 820 x 2100	
Total floor area (m²)	0.56		0.56		1.11	
Weight (kg)	193	178	215	195	230	210
Door	Solid		Solid		Solid	
Electronic controller	Yes		Yes		Yes	
Remote duty (Watts @ SST)	N/A	600W @ -5°C	N/A	695W @ -30°C	N/A	1000W @ -5°C
Breathes from / Expels air to	Front / Top		Front / Top		Front / Top	
Sign replacement panel	Yes		Yes		Yes	
Cabinet construction	Stainless steel		Stainless steel		Stainless steel	
Drainage (plumbing required)	No	Yes	No	Yes	No	Yes
Locks as standard	Yes		Yes		Yes	
Supplied with legs & castors	Yes		Yes		Yes	
Internal						
Gross volume (litres)	586		586		1298	
Lighting	1 x T8 LED tube		1 x T8 LED tube		1 x T8 LED tube	
No. of shelves (per door)	5		5		5	
Shelf design (tray slides / shelves)	SS / plastic coated wire		SS / plastic coated wire		SS / plastic coated wire	
Total shelf area (m²)	1.6		1.6		3.19	
Coved floor	Yes		Yes		Yes	
Internal material	Stainless steel		Stainless steel		Stainless steel	
Performance						
Maximum ambient temperature	43°C		40°C		43°C	
Temperature range	1°C to 4°C		-18°C to -21°C		1°C to 4°C	
Refrigerant	R134a / 340g	Specify	R404A / 650g	Specify	R134a / 410g	Specify
Electrical						
Electrical power (kW)	0.82	0.08	1.39	1.20	1.15	0.24
Current draw (Amps)	3.40	0.70	5.80	5.00	4.80	1.00
10 Amp 3 pin plug	Yes		Yes		Yes	
Light switch on controller	No		No		No	

PG1300

Freezer - 2 door

Self Contained	Remote
PG1300VF	PG1300VFr

1370 x 820 x 2100	
1.11	
290	260
Solid	
Yes	
N/A	1070W @ -30ºC
Front / Top	
Yes	
Stainless steel	
No	Yes
Yes	
Yes	

1298	
1 x T8 LED tube	
5	
SS / plastic coated wire	
3.19	
Yes	
Stainless steel	

40°C	
-18°C to -21°C	
R404A / 960g	Specify

2.04	1.94
8.50	8.10
Yes	
No	

Line Drawings

PG600

685
820
1450
2100

PG1300

1370
820
1450
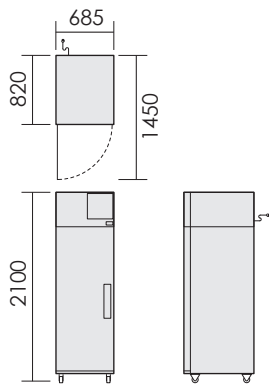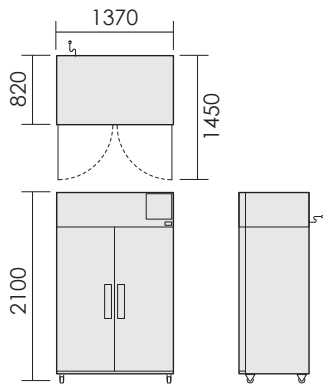2100

Cabinet height variation:

With castors adjustable up to 2125mm

With supplied adjustable legs, add 55mm-85mm

The product information presented is for guideline purposes only. Always refer to the latest product specification sheet for accuracy and detail, and allow for dimensional tolerances (see glossary).