



Countertop Pharmacy Refrigerator Glass Door 82L PG207C

PG207C

- ✓ 2°C to 8°C temperature range
- ✓ External digital controller and temperature display
- ✓ Fitted lock and 2 keys
- ✓ Audible and visual temperature alarms
- ✓ 2 year warranty as standard

SPECIFICATION

Dimensions	502mm W x 660mm H x 540mm D
Weight	30kg
Product name	Pharmacy Fridge Glass Door 82L PG207C
GDPA code	PG207C
SKU code	UK 444441793, EU 444442335,
External dimensions	502mm W x 660mm H x 540mm D
Internal dimensions	419mm W x 540mm H x 320mm D
Packed dimensions	555mm W x 677mm H x 580mm D
Product weight	30kg
Packed weight	33kg
Gross capacity	82L
Net capacity	67L
External finish	Painted steel
Colour	White/green

oor type oor type oor finish pain oor style oor open depth eplacement door seal pen door sensor ock djustable feet emperature range emperature display on panel emperature alarm y umber of shelves nelf material wire terior light N Auto Aut	
oor type oor finish pain oor style oor open depth pen door sensor ock djustable feet emperature range emperature display on panel yemperature alarm yumber of shelves nelf material wire unber of shelf positions 2 nelf size diterior light N uto or manual defrost an y ontroller type limate class efrigerant type FC free N CFC free M K 3 pin plug Y 976r P76r P76r P76r P76r P76r P76r P76r P	*
oor finish oor style oor open depth pen door seasor ook djustable feet emperature range emperature display on panel yemperature alarm yumber of shelves chelf material wire witerior light N ontroller type limate class efrigerant type FC free K 3 pin plug Y 1976 Pain 976 Hing 976 N 976 N 976 N Y V Y V Y V Y V Y V Y V Y V Y V Y V Y Pain 976 N V Y Pain 976 N N V Y Pain 976 N N Pain 976 N V Y Pain 976 N N Pain 976 N N Pain 976 N V Pain 976 N N Pain 976 N V Pain 976 N Pain 976 Pain P	300 (HIPS/ABS mix)
oor style 976r eplacement door seal N pen door sensor Y ock Y djustable feet N emperature range 2°C temperature display on panel Y emperature alarm Y umber of shelves 2 nelf material Wire umber of shelf positions 2 nelf size 438r uterior light N uto or manual defrost Auto an Y ontroller type Digit limate class N efrigerant type R134 FC free Y FC free N CFC free Y mmonia free Y K 3 pin plug Y	5
oor open depth eplacement door seal N pen door sensor Y ock Y djustable feet N emperature range emperature display on panel emperature alarm Y umber of shelves 2 nelf material Wire umber of shelf positions 2 nelf size A38r uterior light N uto or manual defrost Auto an Y ontroller type Digit limate class N efrigerant type FC free Y FC free N CFC free Y K 3 pin plug Y	ted steel
eplacement door seal N pen door sensor Y ock Y djustable feet N emperature range 2°C temperature display on panel Y emperature alarm Y umber of shelves 2 nelf material Wire umber of shelf positions 2 nelf size 438r uterior light N uto or manual defrost Auto an Y ontroller type Digit limate class N efrigerant type R134 FC free Y FC free Y FC free Y CFC free Y CFC free Y K 3 pin plug Y	ed right hand only, non reversible
pen door sensor y ock Y djustable feet N emperature range emperature display on panel y emperature alarm Y umber of shelves nelf material where where of shelf positions nelf size terior light N ontroller type limate class N efrigerant type FC free Y CFC free Y MX X X X X X X X X X X X X	nm
djustable feet Remperature range emperature display on panel emperature alarm yumber of shelves enelf material wire umber of shelf positions enelf size an y ontroller type limate class efrigerant type FC free Y CFC free Y M K 3 pin plug Y Ontroller type K 3 pin plug Y N N N N N N N N N N N N	
emperature range 2°C to emperature display on panel Y emperature alarm Y umber of shelves 2 melf material Wire enterior light N uto or manual defrost Auto or manual defrost Auto enterior light N pontroller type Digital Enterior light N pontroller type PC free Y FC free N CFC free Y mmonia free Y K 3 pin plug Y	
emperature range 2°C to emperature display on panel Y emperature alarm Y umber of shelves 2 melf material Wire umber of shelf positions 2 melf size 438r atterior light N uto or manual defrost Auto or manual defrost Auto en Y effigerant type Digital Efficient type R134 FC free Y ECFC free Y mmonia free Y Y K 3 pin plug Y	
emperature display on panel emperature alarm y umber of shelves pelf material umber of shelf positions pelf size daterior light N uto or manual defrost an y ontroller type limate class efrigerant type FC free Y FC free Y CFC free Y K 3 pin plug Y Y Y Y Y Y Y Y Y Y Y Y Y	
emperature alarm umber of shelves nelf material wire umber of shelf positions nelf size terior light uto or manual defrost an y ontroller type limate class efrigerant type FC free Y FC free CFC free Y K 3 pin plug Y Vire Wire Auto Vire Vire	o 8°C
umber of shelves nelf material wire umber of shelf positions nelf size nelf size sterior light N uto or manual defrost an ontroller type limate class refrigerant type FC free Y FC free N CFC free N CFC free Y K 3 pin plug Y Vire Wire Auto A38r N R134r N N CFC free Y Y Y	
nelf material umber of shelf positions 2 nelf size tterior light N uto or manual defrost an ontroller type limate class Rfrigerant type FC free Y FC free N CFC free Y M X X X Y X X X X X X X X X	
umber of shelf positions 2 nelf size 438r Iterior light N uto or manual defrost Auto an Y ontroller type Digit limate class N efrigerant type FC free Y FC free Y CFC free Y K 3 pin plug Y	
nelf size 438r Interior light N Interior	
uto or manual defrost an Y ontroller type Digital Di	
uto or manual defrost Auto an Y Digit Imate class N efrigerant type FC free Y FC free N CFC free Y mmonia free Y X Y	nm W x 6mm H x 274mm D
ontroller type Digitalization Digita	
ontroller type Digital Imate class N efrigerant type FC free Y FC free N CFC free Y mmonia free Y K 3 pin plug	
limate class efrigerant type R134 FC free Y FC free N CFC free Y mmonia free Y K 3 pin plug Y	
efrigerant type R134 FC free Y FC free N CFC free Y mmonia free Y K 3 pin plug Y	al, external
FC free Y FC free N CFC free Y mmonia free Y K 3 pin plug Y	
FC free N CFC free Y mmonia free Y K 3 pin plug Y	а
CFC free Y mmonia free Y K 3 pin plug Y	
mmonia free Y K 3 pin plug Y	
K 3 pin plug Y	
oltage supply 230	
oark free N	

Auxiliary output	N
Insulation thickness	30mm
Noise level	<43dB
Energy consumption	1.58 kw/24h
Door open alarm	Υ
Air tempertaure alarm	Υ
Antimicrobial handle	Υ
Optional drawer system	N
Stacking kit compatible	N



Wolf Laboratories Limited

www.wolflabs.co.uk

Tel: 01759 301142

Fax:01759 301143

sales@wolflabs.co.uk







Use the above details to contact us if this literature doesn't answer all your questions.

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.





