



Countertop Pharmacy Refrigerator Solid Door 82L PE207C

PE207C

- ✓ 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	27.5kg
Product name	Pharmacy Fridge Solid Door PE207C
GDPA code	PE207C
SKU code	UK 444441792, EU 444442333,
External dimensions	502mm W x 660mm H x 540mm D
Internal dimensions	419mm W x 540mm H x 315mm D
Packed dimensions	555mm W x 677mm H x 580mm D
Product weight	27.5kg
Packed weight	30.5kg
Gross capacity	82L
Net capacity	67L
External finish	Painted steel
Colour	White/green

Internal finish HIPS¹ Type of plastic SRL800 (HIPS/ABS mix) Door type Solid Door finish Painted steel Door ostyle Hinged reversible Door open depth 976mm Replacement door seal N Open door sensor Y Lock Y Adjustable feet N Temperature range 2°C to 8°C Temperature display on panel Y Temperature alarm Y Number of shelves 2 Shelf material Wire Number of shelf positions 2 Shelf size 438mm W x 6mm H x 274mm D Interior light N Auto or manual defrost Auto Fan Y Controller type Digital, external Climate class N Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Voltage supply 230 Spark free		
Door typeSolidDoor finishPainted steelDoor styleHinged reversibleDoor open depth976mmReplacement door sealNOpen door sensorYLockYAdjustable feetNTemperature range2°C to 8°CTemperature display on panelYNumber of shelves2Shelf materialWireNumber of shelf positions2Shelf size438mm W x 6mm H x 274mm DInterior lightNAuto or manual defrostAutoFanYController typeDigital, externalClimate classNRefrigerant typeR134aCFC freeYHFC freeNHCFC freeYAmmonia freeYOptional plug typesYVoltage supply230	Internal finish	HIPS*
Door finish Door style Door open depth Painted steel Door open depth Poor open depth Replacement door seal N Open door sensor V Lock Y Adjustable feet N Temperature range 2°C to 8°C Temperature display on panel Y Temperature alarm Y Number of shelves 2 Shelf material Wire Number of shelf positions 2 Shelf size 438mm W x 6mm H x 274mm D Interior light N Auto or manual defrost Auto Fan Y Controller type Digital, external Climate class N Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Optional plug types Y Voltage supply 2 350	Type of plastic	SRL800 (HIPS/ABS mix)
Door style Hinged reversible Door open depth 976mm Replacement door seal N Open door sensor Y Lock Y Adjustable feet N Temperature range 2°C to 8°C Temperature display on panel Y Temperature alarm Y Number of shelves 2 Shelf material Wire Number of shelf positions 2 Shelf size 438mm W x 6mm H x 274mm D Interior light N Auto or manual defrost Auto Fan Y Controller type Digital, external Climate class N Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Optional plug types Y Voltage supply 230	Door type	Solid
Door open depth 976mm Replacement door seal N Open door sensor Y Lock Y Adjustable feet N Temperature range 2°C to 8°C Temperature display on panel Y Temperature alarm Y Number of shelves 2 Shelf material Wire Number of shelf positions 2 Shelf size 438mm W x 6mm H x 274mm D Interior light N Auto or manual defrost Auto Fan Y Controller type Digital, external Climate class N Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Optional plug types Y Voltage supply 230	Door finish	Painted steel
Replacement door seal N Open door sensor Y Lock Y Adjustable feet N Temperature range 2°C to 8°C Temperature display on panel Y Temperature alarm Y Number of shelves 2 Shelf material Wire Number of shelf positions 2 Shelf size 438mm W x 6mm H x 274mm D Interior light N Auto or manual defrost Auto Fan Y Controller type Digital, external Climate class N Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Optional plug types Y Voltage supply 230	Door style	Hinged reversible
Open door sensor Y Lock Y Adjustable feet N Temperature range 2°C to 8°C Temperature display on panel Y Temperature alarm Y Number of shelves 2 Shelf material Wire Number of shelf positions 2 Shelf size 438mm W x 6mm H x 274mm D Interior light N Auto or manual defrost Auto Fan Y Controller type Digital, external Climate class N Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Optional plug types Y Voltage supply 230	Door open depth	976mm
Lock Y Adjustable feet N Temperature range 2°C to 8°C Temperature display on panel Y Temperature alarm Y Number of shelves 2 Shelf material Wire Number of shelf positions 2 Shelf size 438mm W x 6mm H x 274mm D Interior light N Auto or manual defrost Auto Fan Y Controller type Digital, external Climate class N Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Optional plug types Y Voltage supply 230	Replacement door seal	N
Adjustable feet N Temperature range 2°C to 8°C Temperature display on panel Y Temperature alarm Y Number of shelves 2 Shelf material Wire Number of shelf positions 2 Shelf size 438mm W x 6mm H x 274mm D Interior light N Auto or manual defrost Auto Fan Y Controller type Digital, external Climate class N Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Optional plug types Y Voltage supply 230	Open door sensor	Υ
Temperature range 2°C to 8°C Temperature display on panel Y Temperature alarm Y Number of shelves 2 Shelf material Wire Number of shelf positions 2 Shelf size 438mm W x 6mm H x 274mm D Interior light N Auto or manual defrost Auto Fan Y Controller type Digital, external Climate class N Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Optional plug types Y Voltage supply 230	Lock	Υ
Temperature display on panel Y Temperature alarm Y Number of shelves 2 Shelf material Wire Number of shelf positions 2 Shelf size 438mm W x 6mm H x 274mm D Interior light N Auto or manual defrost Auto Fan Y Controller type Digital, external Climate class N Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Optional plug types Y Voltage supply 230	Adjustable feet	N
Temperature alarm Y Number of shelves 2 Shelf material Wire Number of shelf positions 2 Shelf size 438mm W x 6mm H x 274mm D Interior light N Auto or manual defrost Auto Fan Y Controller type Digital, external Climate class N Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Optional plug types Y Voltage supply 230	Temperature range	2°C to 8°C
Number of shelves2Shelf materialWireNumber of shelf positions2Shelf size438mm W x 6mm H x 274mm DInterior lightNAuto or manual defrostAutoFanYController typeDigital, externalClimate classNRefrigerant typeR134aCFC freeYHFC freeNHCFC freeYAmmonia freeYVoltage supply230	Temperature display on panel	Υ
Shelf material Wire Number of shelf positions 2 Shelf size 438mm W x 6mm H x 274mm D Interior light N Auto or manual defrost Auto Fan Y Controller type Digital, external Climate class N Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Optional plug types Y Voltage supply 230	Temperature alarm	Υ
Number of shelf positions 2 Shelf size 438mm W x 6mm H x 274mm D Interior light N Auto or manual defrost Auto Fan Y Controller type Digital, external Climate class N Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Optional plug types Y Voltage supply 230	Number of shelves	2
Shelf size 438mm W x 6mm H x 274mm D Interior light N Auto or manual defrost Auto Fan Y Controller type Digital, external Climate class N Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Optional plug types Y Voltage supply 230	Shelf material	Wire
Interior light N Auto or manual defrost Auto Fan Y Controller type Digital, external Climate class N Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Voltage supply 230	Number of shelf positions	2
Auto or manual defrost Fan Y Controller type Digital, external Climate class N Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Voltage supply Auto Digital, external N 230	Shelf size	438mm W x 6mm H x 274mm D
Fan Y Controller type Digital, external Climate class N Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Voltage supply 230	Interior light	N
Controller type Digital, external Climate class N Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Optional plug types Y Voltage supply 230	Auto or manual defrost	Auto
Climate class Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Optional plug types Y Voltage supply N	Fan	Υ
Refrigerant type R134a CFC free Y HFC free N HCFC free Y Ammonia free Y Optional plug types Y Voltage supply 230	Controller type	Digital, external
CFC free Y HFC free N HCFC free Y Ammonia free Y Optional plug types Y Voltage supply 230	Climate class	N
HFC free N HCFC free Y Ammonia free Y Optional plug types Y Voltage supply 230	Refrigerant type	R134a
HCFC free Y Ammonia free Y Optional plug types Y Voltage supply 230	CFC free	Υ
Ammonia free Y Optional plug types Y Voltage supply 230	HFC free	N
Optional plug types Y Voltage supply 230	HCFC free	Υ
Voltage supply 230	Ammonia free	Υ
	Optional plug types	Υ
Spark free N	Voltage supply	230
	Spark free	N

Auxiliary output	N
Insulation thickness	30mm
Insulation type	Cyclopentane
Noise level	<43dB
Energy consumption	1.46 kw/24h
Door open alarm	Υ
Air tempertaure alarm	Υ
Optional drawer system	N
Stacking kit compatible	N



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