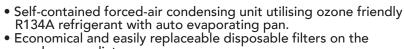
### STAINLESS STEEL DOOR UNDERBAR FRIDGE

SS=STAINLESS STEEL, GD = GLASS

MODEL	<b>DESCRIPTION</b> Plain Top Underbar	WEIGHT (kg)	<b>DIMENSIONS</b> (L X B X H) mm	POWER Watts
UFPTSD-1180-1.5	1.5 SS Doors with one height adjustable shelf per full door	80	1180x650x900	375
UFPTSD-1780-2.5	2.5 SS Doors with one height adjustable shelf per full door	110	1780x650x900	450
UFPTSD-2380-3.5	3.5 SS Doors with one height adjustable shelf per full door	125	2380x650x900	450
UFPTSD-3000-4.5	4.5 SS Doors with one height adjustable shelf per full door	140	3000x650x900	615

MODEL	<b>DESCRIPTION</b> 100mm Splash Back to rear Under Bar	WEIGHT (kg)	DIMENSIONS (L X B X H) mm	POWER Watts
UFSBSD-1180-1.5	1.5 SS Doors with one height adjustable shelf per full door	83	1180x650x900	375
UFSBSD-1780-2.5	2.5 SS Doors with one height adjustable shelf per full door	115	1780x650x900	450
UFSBSD-2380-3.5	3.5 SS Doors with one height adjustable shelf per full door	131	2380x650x900	450
UFSBSD-3000-4.5	3.5 SS Doors with one height adjustable shelf per full door	147	3000x650x900	615



condenser radiator.

- Digital display controller with splashguard and condenser filter service indicator.
- Angled louvres to deflect the hot air away from the doors.
  Doors: Self-closing with magnetic clip on door gaskets.
  Host of optional extras available please enquire.









# **GLASS DOOR UNDERBAR FRIDGE**

SS=STAINLESS STEEL, GD = GLASS

MODEL	<b>DESCRIPTION</b> Plain Top Underbar	WEIGHT (kg)	DIMENSIONS (L X B X H) mm	POWER Watts
UFPTGD-1180-1.5	1.5 GD Doors with one height adjustable shelf per full door and light.	85	1180x650x900	375
UFPTGD-1780-2.5	2.5 GD Doors with one height adjustable shelf per full door and light.	120	1780x650x900	450
UFPTGD-2380-3.5	3.5 GD Doors with one height adjustable shelf per full door and light.	140	2380x650x900	450
UFPTGD-3000-4.5	4.5 GD Doors with one height adjustable shelf per full door and light.	160	3000x650x900	615

MODEL	<b>DESCRIPTION</b> (100mm Splash Back to rear Under Bar)	<b>WEIGHT</b> (kg)	<b>DIMENSIONS</b> (L X B X H) mm	POWER Watts
UFSBGD-1180-1.5	1.5 GD Doors with one height adjustable shelf per full door and light.	88	1180x650x900	375
UFSBGD-1780-2.5	2.5 GD Doors with one height adjustable shelf per full door and light.	125	1780x650x900	450
UFSBGD-2380-3.5	3.5 GD Doors with one height adjustable shelf per full door and light.	146	2380x650x900	450
UFSBGD-3000-4.5	4.5 GD Doors with one height adjustable shelf per full door and light.	167	3000x650x900	615

- Self-contained forced-air condensing unit utilising ozone friendly R134A refrigerant with auto evaporating pan.
  Econdenical and easily replaceable disposable filters on the
- condenser radiator.
- Digital display controller with splashguard and condenser filter Service indicator.
  Angled louvres to deflect the hot air away from the doors.
  Doors: Self-closing with magnetic clip on door gaskets.
  Comes with energy saving LED light
  Host of optional extras available- please enquire.

# STAINLESS STEEL DOOR GASTRONORM UNDERBAR FRIDGE

SS=STAINLESS STEEL, GD = GLASS

MODEL	<b>DESCRIPTION</b> Plain Top Underbar	WEIGHT (kg)	DIMENSIONS (L X B X H) mm	POWER Watts
UFPTSD-1350-2.5GN	2.5 SS Doors with one GN1/1 variable racking systems per full door	92	1350x650x900	375
UFPTSD-1780-3.5GN	3.5 SS Doors with one GN1/1 variable racking systems per full door	128	1780x650x900	450
UFPTSD-2380-4.5GN	4.5 SS Doors with one GN1/1 variable racking systems per full door	149	2380x650x900	450
UFPTSD-3000-5.5GN	5.5 SS Doors with one GN1/1 variable racking systems per full door	170	3000x650x900	615

MODEL	<b>DESCRIPTION</b> 100mm Splash Back to rear Under Bar	WEIGHT (kg)	DIMENSIONS (L X B X H) mm	POWER Watts
UFSBSD-1350-2.5GN	2.5 SS Doors with one GN1/1 variable racking systems per full door	95	1350x650x900	375
UFSBSD-1780-3.5GN	3.5 SS Doors with one GN1/1 variable racking systems per full door	133	1780x650x900	450
UFSBSD-2380-4.5GN	4.5 SS Doors with one GN1/1 variable racking systems per full door	155	2380x650x900	450
UFSBSD-3000-5.5GN	5.5 SS Doors with one GN1/1 variable racking systems per full door	177	3000x650x900	615



SS=STAINLESS STEEL, GD = GLASS

MODEL	<b>DESCRIPTION</b> Plain Top Underbar	WEIGHT (kg)	DIMENSIONS (L X B X H) mm	POWER Watts
UFPTGD-1350-2.5GN	2.5 GD Doors with one GN1/1 variable racking systems per full door and light.	102	1350x650x900	375
UFPTGD-1780-3.5GN	3.5 GD Doors with one GN1/1 variable racking systems per full door and light.	143	1780x650x900	450
UFPTGD-2380-4.5GN	4.5 GD Doors with one GN1/1 variable racking systems per full door and light.	169	2380x650x900	450
UFPTGD-3000-5.5GN	5.5 GD Doors with one GN1/1 variable racking systems per full door and light.	195	3000x650x900	615

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MODEL	<b>DESCRIPTION</b> 100mm Splash Back to rear Under Bar	WEIGHT (kg)	DIMENSIONS (L X B X H) mm	POWER Watts
UFSBGD-1350-2.5GN	2.5 GD Doors with one GN1/1 variable racking systems per full door and light.	105	1350x650x900	375
UFSBGD-1780-3.5GN	3.5 GD Doors with one GN1/1 variable racking systems per full door and light.	148	1780x650x900	450
UFSBGD-2380-4.5GN	4.5 GD Doors with one GN1/1 variable racking systems per full door and light.	175	2380x650x900	450
UFSBGD-3000-5.5GN	5.5 GD Doors with one GN1/1 variable racking systems per full door and light.	204	3000x650x900	615





- Self-contained forced-air condensing unit utilising ozone friendly R134A refrigerant
- with auto evaporating pan.
  Economical and easily replaceable disposable filters on the condenser radiator.
  Digital display controller with splashguard and condenser filter service indicator.
  Angled louvres to deflect the hot air away from the dears.
- Angled louvies to deflect the not air away from the doors.
  Doors: Self-closing with magnetic clip on door gaskets.
  Host of optional extras available please enquire.



### RAISED PIZZA TOP TO REAR UNDERBAR FRIDGE

SS=STAINLESS STEEL, GD = GLASS

MODEL	DESCRIPTION	WEIGHT	DIMENSIONS	POWER
	Plain Top Under Bar	(kg)	(L X B X H) mm	Watts
UFSTSD-1180-1.5	1.5 SS Doors with one height adjustable shelf -6 inserts 1/6	86	1180 x 650 x 900	375
UFSTSD-1780-2.5	2.5 SS Doors with two height adjustable shelves-10 inserts 1/6	119	1780 x 650 x 900	450
UFSTSD-2380-3.5	aujustable sherves-13 iliselts 1/0	137	2380 x 650 x 900	450
UFSTSD-3000-4.5	4.5 SS Doors with four height adjustable shelves-17 inserts 1/6	155	3000 x 650 x 900	615

MODEL	DESCRIPTION	WEIGHT	DIMENSIONS	POWER
	Plain Top Under Bar	(kg)	(L X B X H) mm	Watts
UFPBGD-1180 -1.5	1.5 GD Doors with one height adjustable shelf -6 inserts 1/6	91	1180 x 650 x 900	375
UFPBGD-1780-2.5	2.5 GD Doors with two height adjustable shelves-10 inserts 1/6	129	1780 x 650 x 900	450
UFPBGD-2380-3.5	aujustable stietves- 13 ilisetts 1/0		2380 x 650 x 900	450
UFPBGD-3000-4.5	4.5 GD Doors with four height adjustable shelves-17 inserts 1/6	175	3000 x 650 x 900	615

- Self-contained forced-air condensing unit utilising ozone friendly R134A refrigerant with auto evaporating pan.
- Economical and easily replaceable disposable filters on the condenser radiator.
- Digital display controller with splashguard and condenser filter service indicator.
- Angled louvres to deflect the hot air away from the doors.
- Doors: Self-closing with magnetic clip on door gaskets.
- Pizza top is insulated and includes a night cover, inserts are excluded.
- Host of optional extras available please enquire.



### POLAR TOP UNDERBAR

SS=STAINLESS STEEL, GD = GLASS

MODEL	<b>DESCRIPTION</b> Plain Top Under Bar	WEIGHT (kg)	DIMENSIONS (L X B X H) mm	POWER Watts
UFPPTSD-1180-1.5	1.5 SS Doors with one height adjustable shelf-polar top 100mm	88	1180 x 650 x 900	375
UFPPTSD-1780-2.5	2.5 SS Doors with two height adjustable shelf -polar top 100mm	125	1780 x 650 x 900	450
UFPPTSD-2380-3.5	aujustable shell-polar top 100mm	146	2380 x 650 x 900	450
UFPPTSD-3000-4.5	4.5 SS Doors with four height adjustable shelf -polar top 100mm	167	3000 x 650 x 900	615

- Self-contained forced-air condensing unit utilising ozone friendly R134A refrigerant with auto evaporating pan.
- Economical and easily replaceable disposable filters on the condenser radiator.
- Digital display controller with splashguard and condenser filter service indicator.
- Angled louvres to deflect the hot air away from the doors.
  Doors: Self-closing with magnetic clip on door gaskets.
- Host of optional extras available- please enquire.

#### SLIDE TOP UNDERBAR

SS=STAINLESS STEEL, GD = GLASS

MODEL	DESCRIPTION	WEIGHT	DIMENSIONS	POWER
	Plain Top Underbar	(kg)	(L X B X H) mm	Watts
	1 bottom loading SS Door with 1 fixed shelf & 2 sliding lids	83	1180 x 650 x 900	375
	2 bottom loading SS Doors with 2 fixed shelves & 3 sliding lids		1780 x 650 x 900	450
	3 bottom loading SS Doors with 3 fixed shelves & 4 sliding lids		2380 x 650 x 900	450
UFSTSD-3000-4.0	4 bottom loading SS Doors with 4 fixed shelves & 5 sliding lids	147	3000 x 650 x 900	615



- Self-contained forced-air condensing unit utilising ozone friendly R134A refrigerant with auto evaporating pan.
  Economical and easily replaceable disposable filters on the condenser radiator.
- Digital display controller with splashguard and condenser filter service indicator.
- Angled louvres to deflect the hot air away from the doors.
  Loading Doors: Self-closing with magnetic clip on door gaskets.
- Host of optional extras available-please enquire.

#### UNDERBAR HAMPERS FRIDGE

SS=STAINLESS STEEL, GD=GLASS

MODEL	<b>DESCRIPTION</b> Plain Top Underbar	WEIGHT (kg)	DIMENSIONS (L X B X H) mm	POWER Watts
	1.5 SS Doors with one height adjustable shelf per full door		1180x650x900	375
	aujustable sileli per iuli uooi		1780x650x900	450
UFHAMSD-2380-3.5	adjustubie sileli per idii door		2380x650x900	450
UFHAMSD-3000-4.5	4.5 SS Doors with one height adjustable shelf per full door	140	3000x650x900	615

MODEL	DESCRIPTION	WEIGHT	DIMENSIONS	POWER
	Plain Top Underbar	(kg)	(L X B X H) mm	Watts
UFHAMGD-1180-1.5	1.5 GD Doors with one height adjustable shelf per full door and light.	85 1180x650x900		375
UFHAMGD-1780-2.5	2.5 GD Doors with one height adjustable shelf per full door and light.	120	1780x650x900	450
UFHAMGD-2380-3.5	3.5 GD Doors with one height adjustable shelf per full door and light	140	2380x650x900	450
UFHAMGD-3000-4.5	4.5 GD Doors with one height adjustable shelf per full door and light.	160	3000x650x900	615



- Self-contained forced-air condensing unit utilising ozone friendly R134A refrigerant with auto evaporating pan.
  • Economical and easily replaceable
- disposable filters on the condenser radiator.

   Digital display controller with splashguard
- and condenser filter service indicator.
- Angled louvres to deflect the hot air away from the doors.
- Loading Doors: Self-closing with magnetic clip on door gaskets.
  200mm x 20mm thick food grade Polyethylene cutting board across the front length of the top and cut-outs at the rear for GN inserts specified by the client.
- Host of optional extras available please enquire.

### **ICE BIN**

MODEL	DESCRIPTION loe Bin	WEIGHT (kg)	DIMENSIONS (L X B X H) mm	STORAGE CAPACITY (kg)
UFSTSD-1180 -1.0	Ice Bin - 274 kg (Stainless Steel)	60	1000x750x1000	274
UFSTSD-1780-2.0	Ice Bin - 342 kg (Stainless Steel)	75	1250x750x1000	342

- Door for easy access to ice.
- Magnet door gaskets.
  430 Stainless Steel, double skinned construction.
- Drain pipe welded in.

