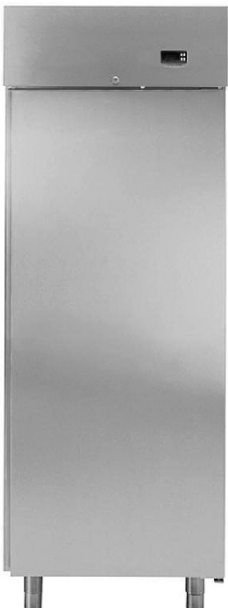



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UPRIGHT REFRIGERATORS - BENEFIT LINE

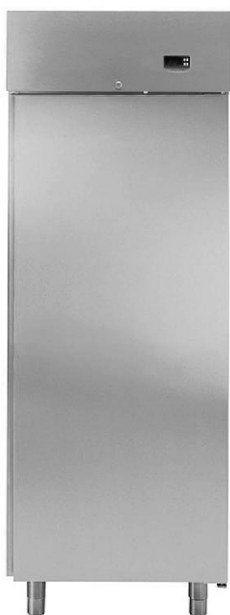
Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
600L CAPACITY UPRIGHT REFRIGERATOR <ul style="list-style-type: none"> Operating temperature of -2°C to 10°C External panels and door in stainless steel with galvanized steel back panel standard on each unit High-density 60mm thick CFC free expanded polyurethane insulating foam with cyclopentane injection Reversible self-closing door, equipped with a magnetic door seal to guarantee perfect closure Door fitted with lock and microswitch to switch off the fan when the door is opened Pressed stainless steel recessed door handle without joints makes opening and cleaning extremely easy Rounded internal corners of the cabinet and easily removable runners and grids also aid in cleaning Forced air cooling system ensures uniformity of temperature in the cabinet Automatic defrost with manual emptying of defrost water External digital control panel and display allow easy and precise setting and control of the internal temperature Extremely quiet operation at 51dB 150mm height adjustable stainless steel finished feet <p>Includes:</p> <ul style="list-style-type: none"> 3 x 2/1GN Rilsan coated grids 3 x sets of stainless steel grid runners <p>Optional extra if required:</p> <ul style="list-style-type: none"> Electrically heated condensate evaporation pan <p>For operation in ambient temperatures of up to 43°C</p> 	RS06P41F 726454	720 x 780 x 2000 Packed wt: 163kg Volume: 1.6m ³ With door open measurements are 720 x 1440 x 2000	0.3kW 10A	\$4,200
	CMRE.0050			\$260

UPRIGHT REFRIGERATORS - BENEFIT LINE


Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
1300L CAPACITY UPRIGHT REFRIGERATOR				
<ul style="list-style-type: none"> Operating temperature of -2°C to 10°C External panels and door in stainless steel with galvanized steel back panel standard on each unit High-density 60mm thick CFC free expanded polyurethane insulating foam with cyclopentane injection 2 self-closing doors, equipped with magnetic door seals to guarantee perfect closure Doors fitted with lock and microswitch to switch off the fan when the door is opened Pressed stainless steel recessed door handle without joints makes opening and cleaning extremely easy Rounded internal corners of the cabinet and easily removable runners and grids also aid in cleaning Forced air cooling system ensures uniformity of temperature in the cabinet Automatic defrost with manual emptying of defrost water External digital control panel and display allow easy and precise setting and control of the internal temperature 150mm height adjustable stainless steel finished feet <p>Includes:</p> <ul style="list-style-type: none"> 6 x 2/1 GN Rilsan coated grids 6 x sets of stainless steel grid runners <p>Optional extra if required:</p> <ul style="list-style-type: none"> Electrically heated condensate evaporation pan <p>For operation in ambient temperatures of up to 43°C</p> 	<p>RS13P42F 726462</p>	<p>1440 x 780 x 2000 Packed wt: 285kg Volume: 3.2m³</p> <p>With door open measurements are 1440 x 1440 x 2000</p>	<p>0.5kW 10A</p>	<p>\$6,850</p>
	<p>CMRE.0050</p>			<p>\$260</p>

UPRIGHT FREEZERS - BENEFIT LINE

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
<p>600L CAPACITY UPRIGHT FREEZER</p> <ul style="list-style-type: none"> □ Operating temperature of -22°C to -15°C □ External panels and door in stainless steel with galvanized steel back panel standard on each unit □ High-density 60mm thick CFC free expanded polyurethane insulating foam with cyclopentane injection □ Reversible self-closing door, equipped with a magnetic door seal to guarantee perfect closure □ Door fitted with lock and microswitch to switch off the fan when the door is opened □ Pressed stainless steel recessed door handle without joints makes opening and cleaning extremely easy □ Rounded internal corners of the cabinet and easily removable runners and grids also aid in cleaning □ Forced air cooling system ensures uniformity of temperature in the cabinet □ Automatic defrost with evaporative emptying of defrost water by heater □ External digital control panel and display allow easy and precise setting and control of the internal temperature □ Extremely quiet operation at 51 dB □ 150mm height adjustable stainless steel finished feet <p>Includes:</p> <ul style="list-style-type: none"> □ 3 x 2/1GN Rilsan coated grids □ 3 x sets of stainless steel grid runners <p>For operation in ambient temperatures of up to 43°C</p>	<p>RS06F41FS 728303</p>	<p>720 x 780 x 2000 Packed wt: 166kg Volume: 1.6m³</p> <p>With door open measurements are 720 x 1440 x 2000</p>	<p>0.6kW 10A</p>	<p>\$4,760</p>





UPRIGHT FREEZERS - BENEFIT LINE

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
1300L CAPACITY UPRIGHT FREEZER <ul style="list-style-type: none"> Operating temperature of -22°C to -15°C External panels and door in stainless steel with galvanized steel back panel standard on each unit High-density 60mm thick CFC free expanded polyurethane insulating foam with cyclopentane injection 2 self-closing doors, equipped with magnetic door seals to guarantee perfect closure Doors fitted with lock and microswitch to switch off the fan when the door is opened Pressed stainless steel recessed door handle without joints makes opening and cleaning extremely easy Rounded internal corners of the cabinet and easily removable runners and grids also aid in cleaning Forced air cooling system ensures uniformity of temperature in the cabinet Automatic defrost with evaporative emptying of defrost water by heater External digital control panel and display allow easy and precise setting and control of the internal temperature 150mm height adjustable stainless steel finished feet <p>Includes:</p> <ul style="list-style-type: none"> 6 x 2/1GN Rilsan coated grids 6 x sets of stainless steel grid runners <p>For operation in ambient temperatures of up to 43°C</p> 	RS13FX42F 726464	1440 x 780 x 2000 Packed wt: 285kg Volume: 3.2m ³ With door open measurements are 1440 x 1440 x 2000	1kW 10A	\$7,240




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UNDERCOUNTER REFRIGERATORS - BENEFIT LINE

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
265L UNDERCOUNTER REFRIGERATOR <ul style="list-style-type: none"> Operating temperature of -2°C to 10°C Internal/external 304 AISI stainless steel construction, excluding top & back panels Top & back panels in galvanized steel High-density 50mm thick CFC free expanded polyurethane insulating foam with cyclopentane injection Reversible self-closing door, equipped with a magnetic door seal to guarantee perfect closure Rounded internal corners of the cabinet and easily removable runners and grids also aid in cleaning Forced air cooling system ensures uniformity of temperature in the cabinet Automatic defrosting and evaporation of defrosted water by hot gas Digital control panel allows easy and precise setting and control of the internal temperature 150mm height adjustable stainless steel finished legs <p>For operation in ambient temperatures of up to 43°C</p>				
 <p>2 door unit Supplied with:</p> <ul style="list-style-type: none"> 2 x 1/1GN Rilsan coated grids 	RCSN2M2T 726668	1234 x 700 x 800 Packed wt: 124kg Volume: 1.5m ³ With door open measurements are 1240 x 1102 x 850	0.34kW 10A	\$4,400
 <p>1 door/1 drawer unit Supplied with:</p> <ul style="list-style-type: none"> 1 x 1/1GN Rilsan coated grids 2 top/bottom drawers 	RCSN2M12T 726140T	1234 x 700 x 800 Packed wt: 136kg Volume: 1.5m ³	0.34kW 10A	\$5,600


UNDERCOUNTER REFRIGERATORS - BENEFIT LINE

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
415L UNDERCOUNTER REFRIGERATOR <ul style="list-style-type: none"> Operating temperature of -2°C to 10°C Internal/external 304 AISI stainless steel construction, excluding top & back panels Top & back panels in galvanized steel High-density 50mm thick CFC free expanded polyurethane insulating foam with cyclopentane injection Reversible self-closing door, equipped with a magnetic door seal to guarantee perfect closure Rounded internal corners of the cabinet and easily removable runners and grids also aid in cleaning Forced air cooling system ensures uniformity of temperature in the cabinet Automatic defrosting and evaporation of defrosted water by hot gas Digital control panel allows easy and precise setting and control of the internal temperature 150mm height adjustable stainless steel finished legs <p>For operation in ambient temperatures of up to 43°C</p>				
 <p>3 door unit Supplied with:</p> <ul style="list-style-type: none"> 3 x 1/1GN Rilsan coated grids 	RCSN3M3T 726669	1718 x 700 x 850 Packed wt: 147kg Volume: 1.8m ³ With door open measurements are 1718 x 1102 x 850	0.4kW 10A	\$5,100
 <p>2 door/1 drawer unit Supplied with:</p> <ul style="list-style-type: none"> 2 x 1/1GN Rilsan coated grids 2 top/bottom drawers 	RCSN3M22T 726145T	1718 x 700 x 850 Packed wt: 147kg Volume: 1.8m ³ With door open measurements are 1718 x 1102 x 850	0.4kW 10A	\$6,350
 <p>1 door/2 drawer unit Supplied with:</p> <ul style="list-style-type: none"> 1 x 1/1GN Rilsan coated grids 4 top/bottom drawers 	RCSN3M14T 726146T	1718 x 700 x 850 Packed wt: 147kg Volume: 1.8m ³ With door open measurements are 1718 x 1102 x 850	0.4kW 10A	\$7,600

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UNDERCOUNTER REFRIGERATORS - BENEFIT LINE

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
560L UNDERCOUNTER REFRIGERATOR <ul style="list-style-type: none"> Operating temperature of -2°C to 10°C Internal/external 304 AISI stainless steel construction, excluding top & back panels Top & back panels in galvanized steel High-density 50mm thick CFC free expanded polyurethane insulating foam with cyclopentane injection Reversible self-closing door, equipped with a magnetic door seal to guarantee perfect closure Rounded internal corners of the cabinet and easily removable runners and grids also aid in cleaning Forced air cooling system ensures uniformity of temperature in the cabinet Automatic defrosting and evaporation of defrosted water by hot gas Digital control panel allows easy and precise setting and control of the internal temperature 150mm height adjustable stainless steel finished legs <p>For operation in ambient temperatures of up to 43°C</p> <p>Supplied with:</p> <ul style="list-style-type: none"> 4 x 1/1GN Rilsan coated grids 				
	RCSN4M4T 726670	2201 x 700 x 800 Packed wt: 188kg Volume: 2.3m ³ With door open measurements are 1718 x 1102 x 850	0.34kW 10A	\$6,200

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UNDERCOUNTER FREEZERS - BENEFIT LINE

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
265L UNDERCOUNTER FREEZER <ul style="list-style-type: none"> Operating temperature of -20°C to -15°C Internal/external 304 AISI stainless steel construction, excluding top & back panels Top & back panels in galvanized steel High-density 50mm thick CFC free expanded polyurethane insulating foam with cyclopentane injection Reversible self-closing door, equipped with a magnetic door seal to guarantee perfect closure Rounded internal corners of the cabinet and easily removable runners and grids also aid in cleaning Forced air cooling system ensures uniformity of temperature in the cabinet Automatic defrosting and evaporation of defrosted water by hot gas Digital control panel allows easy and precise setting and control of the internal temperature 150mm height adjustable stainless steel finished legs <p>For operation in ambient temperatures of up to 38°C</p>				
 <p>2 door model Supplied with:</p> <ul style="list-style-type: none"> 2 x 1/1GN Rilsan coated grids 	RCSF2M2T 728512T	1234 x 700 x 800 Packed wt: 137kg Volume: 1.5m ³ With door open measurements are 1240 x 1102 x 850	0.6kW 10A	\$6,630
 <p>3 door model Supplied with:</p> <ul style="list-style-type: none"> 3 x 1/1GN Rilsan coated grids 	RCSF3M3T 728517T	1718 x 700 x 850 Packed wt: 162kg Volume: 1.8m ³ With door open measurements are 1718 x 1102 x 850	0.6kW 10A	\$7,890

OPTIONS & ACCESSORIES

	Model PNC	Overall Unit Size (mm) WxDxH	RRP ex GST
ACCESSORIES FOR UNDERCOUNTER CABINETS			
<input type="checkbox"/> 2 Drawer pack (to suit refrigerators only)	RAC119 880023	640 x 470 x 600 Packed wt: 10kg Volume: 0.2m ³	\$1,350
<input type="checkbox"/> 1 set of shelf support slides	X2GXC 880139	530 x 320 x 20 Packed wt: 1kg	\$60
<input type="checkbox"/> 1/1GN Rilsan coated grid	RAC68 881435	540 x 320 x 20 Packed wt: 1kg	\$36
<input type="checkbox"/> Door lock kit	RAC120 880024	60 x 40 x 520	\$270
<input type="checkbox"/> Stainless steel work top - 2 door	custom	1240 x 700 x 50	\$570
<input type="checkbox"/> Stainless steel work top - 3 door	custom	1720 x 700 x 50	\$730
<input type="checkbox"/> Stainless steel work top - 4 door	custom	2005 x 700 x 50	\$780
ACCESSORIES FOR UPRIGHT CABINETS			
<input type="checkbox"/> 1 set of shelf support slides	RAC105 880557	10 x 581 x 20 Packed wt: 1kg	\$66
<input type="checkbox"/> 2/1GN Rilsan coated grid	RAC42 880720	650 x 530 x 60 Packed wt: 1kg	\$80
<input type="checkbox"/> Electrical heated evaporative pan for upright refrigerators	CMRE.0050		\$260





BLAST CHILLERS

	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
CROSSWISE BLAST CHILLERS <ul style="list-style-type: none"> Blast chillers designed to rapidly reduce food temperatures from 90°C to 3°C in less than 90 minutes to inhibit bacterial growth 3 operating modes - <ul style="list-style-type: none"> soft chilling - air temperature of -2°C hard chilling - air temperature of -20°C holding - temperature of 3°C (automatic at chill cycle end) Choice of operation by probe or timed cycle (note: model RBC051 has no probe control) All operational information recorded for HACCP compliance 60mm high density polyurethane HCFC free insulation Guaranteed to meet performance requirements in ambient temperatures up to 32°C 304 stainless steel construction - internal and external 				
 <ul style="list-style-type: none"> Blast chiller 10kg capacity Suits 5 x 1/1 GN pans in crosswise configuration Supplied on rear castors and legs to front 	RBC051 726658	762 x 700 x 850 Packed wt: 98kg Volume: 0.69m ³	0.6kW 1PH	\$7,800
 <ul style="list-style-type: none"> Blast chiller 15kg capacity Fits 5 x 1/1 GN pans in crosswise configuration Supplied on 150mm legs 	RBC061 726620	760 x 760 x 970 Packed wt: 135kg Volume: 0.84m ³	0.8kW 1PH	\$8,600
 <ul style="list-style-type: none"> Blast chiller 28kg capacity Fits 11 x 1/1 GN pans in crosswise configuration Supplied on 150mm legs 	RBC101 726622	760 x 760 x 1640 Packed wt: 155kg Volume: 1.33m ³	1.1kW 3PH	\$12,100
 <ul style="list-style-type: none"> Blast chiller 56kg capacity Fits 20 x 1/1 GN pans in crosswise configuration Supplied on 150mm legs 	RBC201 726624	800 x 835 x 2230 Packed wt: 225kg Volume: 1.95m ³	2.5kW 3PH	\$18,500
NOTE: For blast chillers that twin with Electrolux air-o-steam combi ovens see air-o-system price guide				

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BLAST CHILLER/FREEZERS

	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
CROSSWISE BLAST CHILLER/FREEZERS <ul style="list-style-type: none"> Blast chiller/freezers designed to rapidly reduce food temperatures from 90°C to 3°C in less than 90 minutes, and to -18°C in less than four hours 5 operating modes - <ul style="list-style-type: none"> soft chilling - air temperature of -2°C hard chilling - air temperature of -20°C shock freezing - air temperature of -35°C holding - temperature of 3°C (automatic at chill cycle end) freeze holding - air temperature of -22°C Choice of operation by probe or timed cycle All operational information recorded for HACCP compliance Guaranteed to meet performance requirements in ambient temperatures up to 32°C 304 stainless steel construction - internal and external 				
 <ul style="list-style-type: none"> Blast chiller & freezer 15kg capacity Fits 5 x 1/1 GN pans in crosswise configuration Supplied on 150mm legs 	RBF061 726627	760 x 760 x 970 Packed wt: 135kg Volume: 0.88m ³	2.3kW 1PH	\$10,300
 <ul style="list-style-type: none"> Blast chiller & freezer 28kg capacity Fits 11 x 1/1 GN pans in crosswise configuration Supplied on 150mm legs 	RBF101 726629	760 x 760 x 1640 Packed wt: 152kg Volume: 1.33m ³	2.3kW 3PH	\$14,500
 <ul style="list-style-type: none"> Blast chiller and freezer 56kg capacity Fits 20 x 1/1 GN pans in crosswise configuration Supplied on 150mm legs 	RBF201 726630	800 x 935 x 2230 Packed wt: 227kg Volume: 1.91m ³	4kW 3PH	\$21,990
ACCESSORIES FOR CROSSWISE BLAST CHILLERS & FREEZERS				
 <ul style="list-style-type: none"> 1/1 GN Rilsan coated grid 	RAC52 881061	325 x 530 x 2		\$60
<ul style="list-style-type: none"> 1 set of shelf support slides 	CAC17 921101			\$120
NOTE: For blast chillers that twin with Electrolux air-o-steam combi ovens see air-o-system price guide				

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