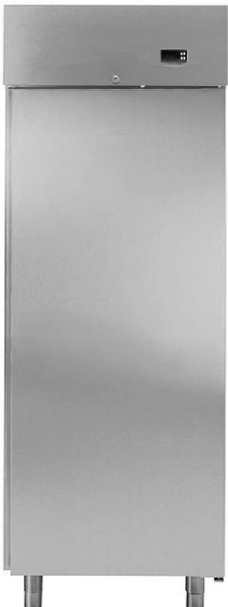



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UPRIGHT FREEZERS - BENEFIT LINE

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
<p>1300L 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 ❑ 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> 	<p>RS13FX42F 726464</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>1kW 10A</p>	<p>\$7,240</p>

UNDERCOUNTER REFRIGERATORS - BENEFIT LINE

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
<p>415L UNDERCOUNTER REFRIGERATOR</p> <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> <div style="display: flex; flex-direction: column; gap: 10px;"> <div data-bbox="124 1189 528 1458">  <p>3 door unit Supplied with:</p> <ul style="list-style-type: none"> □ 3 x 1/1GN Rilsan coated grids </div> <div data-bbox="124 1496 528 1765">  <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 </div> <div data-bbox="124 1803 528 2072">  <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 </div> </div>	<p>RCSN3M3T 726669</p> <p>RCSN3M22T 726145T</p> <p>RCSN3M14T 726146T</p>	<p>1718 x 700 x 850 Packed wt: 147kg Volume: 1.8m³ With door open measurements are 1718 x 1102 x 850</p> <p>1718 x 700 x 850 Packed wt: 147kg Volume: 1.8m³ With door open measurements are 1718 x 1102 x 850</p> <p>1718 x 700 x 850 Packed wt: 147kg Volume: 1.8m³ With door open measurements are 1718 x 1102 x 850</p>	<p>0.4kW 10A</p> <p>0.4kW 10A</p> <p>0.4kW 10A</p>	<p>\$5,100</p> <p>\$6,350</p> <p>\$7,600</p>

UNDERCOUNTER REFRIGERATORS - BENEFIT LINE





Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
<p>560L UNDERCOUNTER REFRIGERATOR</p> <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 	<p>RCSN4M4T 726670</p>	<p>2201 x 700 x 800 Packed wt: 188kg Volume: 2.3m³</p> <p>With door open measurements are 1718 x 1102 x 850</p>	<p>0.34kW 10A</p>	<p>\$6,200</p>



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

BLAST CHILLER/FREEZERS

	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
<p>CROSSWISE BLAST CHILLER/FREEZERS</p> <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 	<p>RBF061 726627</p>	<p>760 x 760 x 970 Packed wt: 135kg Volume: 0.88m³</p>	<p>2.3kW 1PH</p>	<p>\$10,300</p>
 <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 	<p>RBF101 726629</p>	<p>760 x 760 x 1640 Packed wt: 152kg Volume: 1.33m³</p>	<p>2.3kW 3PH</p>	<p>\$14,500</p>
 <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 	<p>RBF201 726630</p>	<p>800 x 935 x 2230 Packed wt: 227kg Volume: 1.91m³</p>	<p>4kW 3PH</p>	<p>\$21,990</p>
<p>ACCESSORIES FOR CROSSWISE BLAST CHILLERS & FREEZERS</p>				
 <ul style="list-style-type: none"> □ 1/1GN Rilsan coated grid 	<p>RAC52 881061</p>	<p>325 x 530 x 2</p>		<p>\$60</p>
<ul style="list-style-type: none"> □ 1 set of shelf support slides 	<p>CAC17 921101</p>			<p>\$120</p>

NOTE: For blast chillers that twin with Electrolux air-o-steam combi ovens see air-o-system price guide