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## REFRIGERATED DISPLAY CABINETS - SQUARE GLASS

Description	Model	Overall Unit Size (mm) WxDxH	kW/ Amp	RRP ex GST	
<b>SQUARE GLASS REFRIGERATED DISPLAY CABINET</b>					
 <ul style="list-style-type: none"> <li>□ Refrigerated display cabinet designed for display of cakes, sandwiches and other ready-to-serve cold foods</li> <li>□ Uniquely designed gentle air circulation above each shelf. Cold air is ducted throughout the cabinet and falls gently onto the product - reducing potential for products to dry out</li> <li>□ Double glazed "Low-E" straight glass front &amp; sides with warm blown air on the front and sides for exceptional display and minimal condensation. Top section of display is made from 12mm glass</li> <li>□ Self closing double-glazed sliding rear doors with one way mirror finish (KT.SQRCD.9 equipped with double glazed rear swinging doors)</li> <li>□ Rated to operate at ambient temperatures up to 32°C</li> <li>□ Adjustable electronic thermostat with digital display, for temperatures between 2°C &amp; 5°C for products requiring different holding temperatures</li> <li>□ Side and front glass is guaranteed to remain free of condensation at up to 70% relative humidity</li> <li>□ Self contained refrigeration system using environmentally friendly R-404a refrigerant</li> <li>□ No drainage connection required</li> <li>□ Steel frame for extra strength</li> <li>□ Fully insulated and finished in satin 304 grade stainless steel</li> <li>□ Supplied on (78mm) castors (2 lockable to rear) for ease of cleaning (for plinth mounting details please contact your representative)</li> <li>□ 3 or 4 fixed display shelves, each illuminated with high impact lighting. Shelves constructed of stainless steel &amp; covered with glass to prevent scratching (add 4T to product code for 4 shelf models)</li> <li>□ Refrigeration unit ventilates from lower rear side</li> </ul>	<b>3 FIXED SHELVES</b>				
	KT.SQRCD.9	900 x 730 x 1358 <i>(Packed in crate 1050 x 890 x 1590mm 239kg)</i>	0.90 Kw 10A	\$5,980	
	KT.SQRCD.12	1200 x 730 x 1358 <i>(Packed in crate 1350 x 890 x 1590mm 316kg)</i>	0.90 Kw 10A	\$6,670	
	KT.SQRCD.15	1500 x 730 x 1358 <i>(Packed in crate 1650 x 890 x 1590mm 344kg)</i>	0.90 Kw 10A	\$7,910	
	KT.SQRCD.18	1800 x 730 x 1358 <i>(Packed in crate 1950 x 890 x 1590mm 421kg)</i>	1.40 Kw 10A	\$9,260	
	KT.SQRCD.20	2000 x 730 x 1358 <i>(Packed in crate 2150 x 890 x 1590mm 460kg)</i>	1.40 Kw 10A	\$10,510	
	<b>4 FIXED SHELVES (available to order - 6 to 8 week lead time)</b>				
	KT.SQRCD.9.4T	900 x 730 x 1358 <i>(Packed in crate 1050 x 890 x 1590mm 239kg)</i>	0.90 Kw 10A	\$6,550	
	KT.SQRCD.12.4T	1200 x 730 x 1358 <i>(Packed in crate 1350 x 890 x 1590mm 316kg)</i>	0.90 Kw 10A	\$7,400	
	KT.SQRCD.15.4T	1500 x 730 x 1358 <i>(Packed in crate 1650 x 890 x 1590mm 344kg)</i>	0.90 Kw 10A	\$9,570	
KT.SQRCD.18.4T	1800 x 730 x 1358 <i>(Packed in crate 1950 x 890 x 1590mm 421kg)</i>	1.40 Kw 10A	\$10,110		
KT.SQRCD.20.4T	2000 x 730 x 1358 <i>(Packed in crate 2150 x 890 x 1590mm 460kg)</i>	1.40 Kw 10A	\$11,430		


## HEATED DISPLAY CABINETS - SQUARE GLASS

Description	Model	Overall Unit Size (mm) WxDxH	kW/ Amp	RRP ex GST
<b>SQUARE GLASS HEATED DISPLAY CABINET</b>				
 <ul style="list-style-type: none"> <li>□ Heated cabinet designed for the display of pies, sausage rolls &amp; similar pre-heated products</li> <li>□ Adjustable thermostat between 30°C &amp; 90°C with temperature display</li> <li>□ Fan forced heat circulation with humidity via concealed water well</li> <li>□ Single glazed straight glass front &amp; sides. Top section of display is made from 12mm glass</li> <li>□ Sliding double glazed rear doors</li> <li>□ Steel frame for extra strength</li> <li>□ All exterior panels are fully insulated and finished in satin stainless steel</li> <li>□ All interior surfaces are stainless steel</li> <li>□ Stainless steel top rear serving shelf</li> <li>□ Supplied on (78mm) castors for ease of cleaning (for plinth mounting details please contact your representative)</li> <li>□ 3 adjustable and 1 fixed display shelves, each illuminated with high impact lighting. Shelves constructed of stainless steel wire</li> <li>□ Finished in 304 grade stainless steel</li> </ul>	<p>KT.SQHCD.9</p> <p>KT.SQHCD.12</p> <p>KT.SQHCD.15</p>	<p>900 x 729 x 1358 <i>(Packed in crate 1050 x 890 x 1550mm 200kg)</i></p> <p>1200 x 729 x 1358 <i>(Packed in crate 1350 x 890 x 1550mm 228kg)</i></p> <p>1500 x 729 x 1358 <i>(Packed in crate 1650 x 890 x 1550mm 260kg)</i></p>	<p>1.70 Kw 10A</p> <p>1.73 Kw 10A</p> <p>1.75 Kw 10A</p>	<p>\$5,222</p> <p>\$5,485</p> <p>\$6,464</p>

## AMBIENT DISPLAY CABINETS - SQUARE GLASS

Description	Model	Overall Unit Size (mm) WxDxH	kW/ Amp	RRP ex GST
<b>SQUARE GLASS AMBIENT DISPLAY CABINET</b>				
				
<ul style="list-style-type: none"> <li>□ Cabinet designed for the display of products at ambient temperatures</li> <li>□ Double glazed straight glass front &amp; sides. Top section of display is made from 12mm glass</li> <li>□ Self closing double glazed sliding rear doors (KT.NRSQCD.9 equipped with double glazed rear swinging doors)</li> <li>□ Steel frame for extra strength</li> <li>□ All exterior panels are fully insulated and finished in satin stainless steel</li> <li>□ All interior surfaces are stainless steel</li> <li>□ Stainless steel top rear serving shelf</li> <li>□ Supplied on (78mm) castors (2 lockable at rear) for ease of cleaning (for plinth mounting details please contact your representative)</li> <li>□ 3 fixed display shelves, each illuminated with high impact lighting.</li> <li>□ Finished in 304 grade stainless steel</li> </ul>	<p><b>KT.NRSQCD.9</b></p>	<p><b>900 x 729 x 1358</b> <i>(Packed in crate 1050 x 900 x 1550mm 203kg)</i></p>	<p><b>0.50 Kw</b> 10A</p>	<p><b>\$4,270</b></p>
	<p><b>KT.NRSQCD.12</b></p>	<p><b>1200 x 729 x 1358</b> <i>(Packed in crate 1350 x 900 x 1550mm 236kg)</i></p>	<p><b>0.50 Kw</b> 10A</p>	<p><b>\$4,510</b></p>
	<p><b>KT.NRSQCD.15</b></p>	<p><b>1500 x 729 x 1358</b> <i>(Packed in crate 1650 x 900 x 1550mm 266kg)</i></p>	<p><b>0.50 Kw</b> 10A</p>	<p><b>\$5,730</b></p>
	<p><b>KT.NRSQCD.18*</b></p>	<p><b>1800 x 729 x 1358</b> <i>(Packed in crate 1950 x 890 x 1590mm 401kg)</i></p>	<p><b>0.50 Kw</b> 10A</p>	<p><b>\$6,590</b></p>
	<p><b>KT.NRSQCD.20*</b></p>	<p><b>2000 x 729 x 1358</b> <i>(Packed in crate 2150 x 890 x 1590mm 440kg)</i></p>	<p><b>0.50 Kw</b> 10A</p>	<p><b>\$7,560</b></p>
<p>* Available to order; non stock item</p>				

## SEAFOOD DISPLAY UNIT

Description	Model	Overall Unit Size (mm) WxDxH	kW/ Amp	RRP ex GST
<p><b>SEAFOOD DISPLAY UNIT</b></p>				
 <ul style="list-style-type: none"> <li>□ Refrigerated display cabinet designed specifically for storage of wet fish &amp; seafood on ice</li> <li>□ Refrigerated deep sloping well for ice, with large plug &amp; drain for easy cleaning. Plumbing required for drain</li> <li>□ Top-mounted cross fin coil for even refrigeration within the cabinet</li> <li>□ Supplied with stainless steel wire mid shelf for display of other products</li> <li>□ Rear removable service top</li> <li>□ Double glazed "low-E" straight glass front &amp; sides with warm blown air on the front and sides for exceptional display and minimal condensation. Top section of display made from 12mm glass</li> <li>□ Self closing double-glazed sliding rear doors with one way mirror finish</li> <li>□ Rated to operate at ambient temperatures up to 32°C</li> <li>□ Adjustable electronic thermostat with digital display, for temperatures between -1.5°C &amp; 1°C</li> <li>□ Self contained refrigeration system using environmentally friendly R-404a refrigerant</li> <li>□ Steel frame for extra strength</li> <li>□ Fully insulated and finished in satin 304 grade stainless steel</li> <li>□ Supplied on (78mm) castors (2 lockable to rear) for ease of cleaning (for plinth mounting details please contact your representative)</li> <li>□ Refrigeration unit ventilates from lower rear side</li> </ul>	<p><b>KT.SQRCD.12.SF</b></p> <p><b>KT.SQRCD.15.SF</b></p> <p><b>KT.SQRCD.18.SF*</b></p> <p><b>KT.SQRCD.20.SF*</b></p>	<p><b>1200 x 820 x 1358</b> <i>(Packed in crate 1050 x 900 x 1500mm 200kg)</i></p> <p><b>1500 x 820 x 1358</b> <i>(Packed in crate 1350 x 900 x 1500mm 228kg)</i></p> <p><b>1800 x 820 x 1358</b> <i>(Packed in crate 1650 x 900 x 1500mm 260kg)</i></p> <p><b>2000 x 820 x 1358</b> <i>(Packed in crate 1650 x 900 x 1500mm 260kg)</i></p>	<p><b>2.1 Kw</b> 10A</p> <p><b>2.1 Kw</b> 10A</p> <p><b>2.1 Kw</b> 10A</p> <p><b>2.1 Kw</b> 10A</p>	<p><b>\$7,320</b></p> <p><b>\$8,730</b></p> <p><b>\$10,050</b></p> <p><b>\$11,310</b></p>
<p>* Available to order; non stock item</p>				


**REFRIGERATED SANDWICH PREPARATION BENCHES - SQUARE GLASS**

Description	Model	Overall Unit Size (mm) WxDxH	kW/ Amp	RRP ex GST
<b>REFRIGERATED SANDWICH PREPARATION BENCHES - SQUARE GLASS</b>				
				
<ul style="list-style-type: none"> <li>□ Designed for the refrigerated holding and display of sandwich fillings or for pizza and noodle ingredients</li> <li>□ Refrigerated GN 1/3 size service well with cold air blowing above and below pans</li> <li>□ Includes undercounter refrigerated storage</li> <li>□ Rated to operate at ambient temperatures up to 32°C</li> <li>□ Adjustable electronic thermostat with digital display, for temperatures between 2°C &amp; 5°C for products requiring different holding temperatures</li> <li>□ Unique full-length back mounted evaporator coil</li> <li>□ Supplied with sliding glass doors to rear</li> <li>□ Self contained refrigeration system using R-404a refrigerant, slides out for easy servicing from rear</li> <li>□ No drainage connection required</li> <li>□ Exterior made from 304 grade stainless steel. Under counter door frame and mullion are 430 grade stainless steel</li> <li>□ All interior surfaces are stainless steel</li> <li>□ Supplied with 100mm deep 1/3 gastronorm pans to suit and pan support bars</li> <li>□ Supplied on castors (2 lockable) for ease of cleaning (for plinth mounting details please contact your representative)</li> <li>□ Supplied with 2 plastic coated zinc-plated steel shelves per door</li> <li>□ Refrigeration unit ventilated from service side of unit</li> <li>□ Internal lighting to cold storage</li> <li>□ Designed to match Koldtech SQRCD profile</li> <li>□ Optional cutting board available (see page 14K)</li> </ul>	<p><b>KT.SQSM.914</b> 4 x GN1/3 pans</p>	<p><b>914 x 820 x 1358</b> (Packed in crate 950 x 890 x 1570mm 120kg)</p>	<p><b>0.57</b> <b>Kw</b> 10A</p>	<p><b>\$5,890</b></p>
<p><b>KT.SQSM.1330</b> 7 x GN1/3 pans</p>	<p><b>1330 x 820 x 1358</b> (Packed in crate 1380 x 890 x 1570mm 160kg)</p>	<p><b>0.57</b> <b>Kw</b> 10A</p>	<p><b>\$7,570</b></p>	
<p><b>KT.SQSM.1885</b> 10 x GN1/3 pans</p>	<p><b>1885 x 820 x 1358</b> (Packed in crate 1960 x 890 x 1570mm 265kg)</p>	<p><b>0.68</b> <b>Kw</b> 10A</p>	<p><b>\$9,550</b></p>	
<p><b>KT.SQSM.2286</b> 12 x GN1/3 pans</p>	<p><b>2286 x 820 x 1358</b> (Packed in crate 2310 x 890 x 1570mm 290kg)</p>	<p><b>0.68</b> <b>Kw</b> 10A</p>	<p><b>\$9,950</b></p>	

## FRONT COUNTER & CORNER INFILL MODULES

Description	Model	Overall Unit Size (mm) WxDxH	kW/ Amp	RRP ex GST
<b>FRONT COUNTER MODULES</b>				
 <ul style="list-style-type: none"> <li><input type="checkbox"/> Cash register or service counter to compliment the SQRCD range</li> <li><input type="checkbox"/> Includes reinforced service top and lower shelf for storage</li> <li><input type="checkbox"/> Stainless steel exterior panels finished in satin stainless steel</li> <li><input type="checkbox"/> Supplied on castors for ease of cleaning (for plinth mounting details please contact your representative)</li> </ul>	KT.SQFC.6	<b>600 x 729 x 900</b> <i>(Packed in crate 640 x 770 x 1100mm 46kg)</i>		<b>\$1,430</b>
	KT.SQFC.9	<b>900 x 729 x 900</b> <i>(Packed in crate 940 x 770 x 1100mm 61kg)</i>		<b>\$1,620</b>
	KT.SQFC.12	<b>1200 x 729 x 900</b> <i>(Packed in crate 1240 x 770 x 1100mm 75kg)</i>		<b>\$1,810</b>
	KT.SQFC.15	<b>1500 x 729 x 900</b> <i>(Packed in crate 1540 x 770 x 1100mm 87kg)</i>		<b>\$1,980</b>
<b>CORNER INFILL MODULES</b>				
 <ul style="list-style-type: none"> <li><input type="checkbox"/> Corner infill counter to compliment the SQRCD range</li> <li><input type="checkbox"/> Includes reinforced top</li> <li><input type="checkbox"/> Stainless steel exterior panels finished in satin stainless steel</li> <li><input type="checkbox"/> Includes fixing brackets</li> </ul>	KT.SQFC.CNR	<b>1030 x 520 x 900</b> <i>(Packed in crate 1100 x 600 x 1100mm 46kg)</i>		<b>\$1,290</b>


## DROP-IN COUNTERTOP DISPLAY CABINETS - HOT & COLD

Description	Model	Overall Unit Size (mm) WxDxH	kW/ Amp	RRP ex GST
<b>REFRIGERATED AND HEATED DROP-IN DISPLAYS</b>				
				
<p><b>REFRIGERATED DROP-IN DISPLAY</b></p> <ul style="list-style-type: none"> <li>□ Refrigerated display cabinet designed for display of cakes, sandwiches and other ready-to-serve cold foods</li> <li>□ Rated to operate at ambient temperatures up to 32°C</li> <li>□ Double glazed heated front glass for condensation free display</li> <li>□ 8mm side glass panels</li> <li>□ Mat black powder coat finish to steel body</li> <li>□ Polyurethane insulated base (40mm)</li> <li>□ Digital thermometer with microprocessor control for one glance temperature monitoring</li> <li>□ Reliable centre-slung self-contained refrigeration designed for serviceability</li> <li>□ Forced air circulation allows complete internal distribution of cold air</li> <li>□ No condensate drain connections required as a result of built in condensate burn-off tray.</li> <li>□ Supplied with two adjustable wire shelves and solid lower shelf</li> <li>□ Adjustable electronic thermostat with digital display, for temperatures between 2°C &amp; 5°C for products requiring different holding temperatures</li> <li>□ Uses environmentally friendly R-404a refrigerant</li> </ul>	KT.RCD.8.DI	800 x 600 x 1265 <i>(Packed in crate 920 x 730 x 1520mm 155kg)</i>	0.53 Kw 10A	\$5,120
	KT.RCD.12.DI*	1200 x 600 x 1265	0.53 Kw 10A	\$5,980
<p><b>HEATED DROP-IN DISPLAY</b></p> <ul style="list-style-type: none"> <li>□ Fan forced heated cabinet designed for the display of pre-heated pies, sausage rolls &amp; similar products</li> <li>□ Double glazed front glass for excellent display &amp; performance</li> <li>□ 8mm side glass panels</li> <li>□ Rear glass sliding doors with protective end frame</li> <li>□ Mat black powder coat finish to steel body</li> <li>□ 0°C-90°C thermostat operation with temperature gauge</li> <li>□ Supplied with two adjustable wire shelves and solid lower shelf</li> </ul>	KT.HCD.8.DI	800 x 600 x 815 <i>(Packed in crate 920 x 750 x 1020mm 102kg)</i>	1.09 Kw 10A	\$4,220
	KT.HCD.12.DI*	1200 x 600 x 1265	1.09 Kw 10A	\$4,650
* Available to order; non stock item				

## REFRIGERATED DISPLAY CABINETS - CURVED GLASS

Description	Model	Overall Unit Size (mm) WxDxH	kW/ Amp	RRP ex GST
<b>CURVED GLASS REFRIGERATED DISPLAY CABINET</b>				
 <ul style="list-style-type: none"> <li>□ Refrigerated display cabinet designed for display of cakes, sandwiches and other ready-to-serve cold foods</li> <li>□ Adjustable electronic thermostat with digital display, for temperatures between 2°C &amp; 5°C for products requiring different holding temperatures</li> <li>□ Rated to operate at ambient temperatures up to 32°C</li> <li>□ Glass is guaranteed to remain free of condensation at up to 70% relative humidity</li> <li>□ Double glazed curved front glass with warm blown air on the front face for exceptional display and minimal condensation</li> <li>□ Self contained refrigeration system using environmentally friendly R-404a refrigerant</li> <li>□ No drainage connection required</li> <li>□ Self closing double glazed sliding rear doors with one way mirror finish (KT.RCD.9 equipped with double glazed rear swinging doors)</li> <li>□ Steel frame for extra strength</li> <li>□ Insulated exterior panels finished in matt black</li> <li>□ All interior surfaces are bright polished stainless steel</li> <li>□ Glass top rear serving shelf</li> <li>□ Supplied on (78mm) castors for ease of cleaning (for plinth mounting details please contact your representative)</li> <li>□ Exterior cabinet trim finished with bright polished stainless steel</li> <li>□ 3 glass display shelves, each illuminated with high impact lighting. Top 2 shelves fully adjustable with ticket stripping to front</li> <li>□ Supplied in black as standard</li> <li>□ Refrigeration unit ventilates from lower rear side</li> </ul>	<p>KT.RCD.9</p> <p>KT.RCD.12</p> <p>KT.RCD.15</p> <p>KT.RCD.18</p> <p>KT.RCD.20</p>	<p>900 x 760 x 1290 <i>(Packed in crate 1050 x 890 x 1500mm 200kg)</i></p> <p>1200 x 760 x 1290 <i>(Packed in crate 1350 x 890 x 1500mm 280kg)</i></p> <p>1500 x 760 x 1290 <i>(Packed in crate 1650 x 890 x 1500mm 300kg)</i></p> <p>1800 x 760 x 1290 <i>(Packed in crate 1950 x 890 x 1500mm 350kg)</i></p> <p>2000 x 760 x 1290 <i>(Packed in crate 2150 x 890 x 1500mm 400kg)</i></p>	<p>0.50 Kw 10A</p> <p>0.60 Kw 10A</p> <p>1.10 Kw 10A</p> <p>1.52 Kw 10A</p> <p>1.52 Kw 10A</p>	<p>\$5,710</p> <p>\$6,260</p> <p>\$7,490</p> <p>\$8,740</p> <p>\$9,970</p>

## HEATED DISPLAY CABINETS - CURVED GLASS

Description	Model	Overall Unit Size (mm) WxDxH	kW/ Amp	RRP ex GST
<b>CURVED GLASS HEATED DISPLAY CABINET</b>				
				
<ul style="list-style-type: none"> <li>□ Heated cabinet designed for the display of pies, sausage rolls &amp; similar products</li> <li>□ Adjustable thermostat between 30°C and 90°C with temperature display</li> <li>□ Fan forced heat circulation with humidity via concealed water well</li> <li>□ Double glazed sliding rear roller doors</li> <li>□ Single glazed glass curved front</li> <li>□ Steel frame for extra strength</li> <li>□ Insulated exterior panels finished in matt black</li> <li>□ All interior surfaces are bright polished 304 grade stainless steel</li> <li>□ Glass top rear serving shelf</li> <li>□ Supplied on (78mm) castors for ease of cleaning (for plinth mounting details please contact your representative)</li> <li>□ Exterior cabinet trim finished with bright polished stainless steel</li> <li>□ 3 display shelves, each illuminated with high impact lighting</li> <li>□ Top 2 wire shelves are fully adjustable and can be removed for cleaning</li> <li>□ Shelves are supplied with ticket stripping to front</li> <li>□ Supplied in black as standard</li> </ul>	<b>KT.HCD.9</b>	<b>900 x 760 x 1290</b> <i>(Packed in crate 1050 x 900 x 1500mm 200kg)</i>	<b>1.72 Kw</b> 10A	<b>\$4,690</b>
	<b>KT.HCD.12</b>	<b>1200 x 760 x 1290</b> <i>(Packed in crate 1350 x 900 x 1500mm 228kg)</i>	<b>1.80 Kw</b> 10A	<b>\$4,860</b>
	<b>KT.HCD.15</b>	<b>1500 x 760 x 1290</b> <i>(Packed in crate 1650 x 900 x 1500mm 260kg)</i>	<b>1.80 Kw</b> 10A	<b>\$5,840</b>

## AMBIENT DISPLAY CABINETS - CURVED GLASS

Description	Model	Overall Unit Size (mm) WxDxH	kW/ Amp	RRP ex GST
<b>CURVED GLASS AMBIENT DISPLAY CABINET</b>				
				
<ul style="list-style-type: none"> <li>□ Cabinet designed for the display of products at ambient temperatures</li> <li>□ Self closing double glazed sliding rear roller doors (KT.NRCD.9 equipped with double glazed rear swinging doors)</li> <li>□ Steel frame for extra strength</li> <li>□ Insulated exterior panels finished in matt black</li> <li>□ All interior surfaces are bright polished 304 grade stainless steel</li> <li>□ Glass top rear serving shelf</li> <li>□ Supplied on (78mm) castors for ease of cleaning (for plinth mounting details please contact your representative)</li> <li>□ Exterior cabinet trim finished with bright polished stainless steel</li> <li>□ 3 display shelves, each illuminated with high impact lighting</li> <li>□ Top 2 wire shelves are fully adjustable and can be removed for cleaning</li> </ul>	KT.NRCD.9	<b>900 x 760 x 1290</b> <i>(Packed in crate 1050 x 900 x 1550mm 200kg)</i>	<b>0.50</b> <b>Kw</b> 10A	<b>\$4,170</b>
	KT.NRCD.12	<b>1200 x 760 x 1290</b> <i>(Packed in crate 1350 x 900 x 1550mm 230kg)</i>	<b>0.50</b> <b>Kw</b> 10A	<b>\$4,400</b>
	KT.NRCD.15	<b>1500 x 760 x 1290</b> <i>(Packed in crate 1650 x 900 x 1550mm 260kg)</i>	<b>0.50</b> <b>Kw</b> 10A	<b>\$5,590</b>
	KT.NRCD.18*	<b>1800 x 760 x 1290</b> <i>(Packed in crate 1950 x 890 x 1500mm 330kg)</i>	<b>0.50</b> <b>Kw</b> 10A	<b>\$6,470</b>
	KT.NRCD.20*	<b>2000 x 760 x 1290</b> <i>(Packed in crate 2150 x 890 x 1500mm 380kg)</i>	<b>0.50</b> <b>Kw</b> 10A	<b>\$7,390</b>
* Available to order; non stock item				

## REFRIGERATED PIZZA PREPARATION BENCHES

Description	Model	Overall Unit Size (mm) WxDxH	kW/ Amp	RRP ex GST
<b>REFRIGERATED PIZZA PREPARATION BENCHES</b>				
				
<ul style="list-style-type: none"> <li>□ Angled GN 1/3 sized container well with blown cold air over and under ingredient pans</li> <li>□ Insulated tilting stainless steel night lids - fully removable</li> <li>□ Stainless steel pizza preparation deck (290mm deep at 880mm height)</li> <li>□ Undercounter storage refrigerator with two plastic coated wire shelves per door and internal lighting</li> <li>□ Unique full-length back mounted evaporator coil</li> <li>□ Rated to operate at ambient temperatures up to 35°C</li> <li>□ Adjustable micro-processor control with digital temperature display</li> <li>□ Self contained refrigeration system using R-404a refrigerant, slides out for easy servicing from back - no drainage connection required</li> <li>□ Exterior and interior made from 304 grade stainless steel. Door mullion is 430 grade stainless steel for magnetic door gasket</li> <li>□ Includes 100mm deep GN 1/3 pans &amp; support bars</li> <li>□ Supplied on (125mm) castors (two lockable) for ease of cleaning (for plinth mounting details please contact your representative)</li> <li>□ Refrigeration unit ventilated from operator side</li> <li>□ Optional cutting board available (refer page 14K)</li> </ul>				
<p><b>Make fridge - 914mm long (1 door - 2 fridge shelves)</b></p>	<p><b>KT.PM.914</b> 4 x GN1/3 pans</p>	<p><b>914 x 820 x 1060</b> <i>(Insulated packaging on skid 950 x 870 x 1200mm) 128kg)</i></p>	<p><b>0.57</b> Kw 10A</p>	<p><b>\$4,440</b></p>
<p><b>Make fridge - 1330mm long (2 door - 4 fridge shelves)</b></p>	<p><b>KT.PM.1330</b> 7 x GN1/3 pans</p>	<p><b>1330 x 820 x 1060</b> <i>(Insulated packaging on skid 1380 x 870 x 1200mm) 163kg)</i></p>	<p><b>0.57</b> Kw 10A</p>	<p><b>\$5,750</b></p>
<p><b>Make fridge - 1885mm long (3 door - 6 fridge shelves)</b></p>	<p><b>KT.PM.1885</b> 10 x GN1/3 pans</p>	<p><b>1885 x 820 x 1060</b> <i>(Insulated packaging on skid 1960 x 870 x 1200mm) 198kg)</i></p>	<p><b>0.69</b> Kw 10A</p>	<p><b>\$7,730</b></p>
<p><b>Make fridge - 2286mm long (4 door - 8 fridge shelves)</b></p>	<p><b>KT.PM.2286</b> 12 x GN1/3 pans</p>	<p><b>2286 x 820 x 1060</b> <i>(Insulated packaging on skid 2310 x 870 x 1200mm) 247kg)</i></p>	<p><b>0.69</b> Kw 10A</p>	<p><b>\$9,490</b></p>

## ACCESSORIES FOR PIZZA MAKE BENCHES

Description	Model	Overall Unit Size (mm) WxDxH	kW/ Amp	RRP ex GST
<b>POLYCARBONATE CUTTING BOARD</b>				
<ul style="list-style-type: none"> <li>20mm thick polycarbonate cutting board to suit Sandwich / Pizza make benches</li> </ul>				
	To suit KT.PM.914 & KT.SQSM.914	KT.PM.CB.914	914 x 290 x 20	\$180
	To suit KT.PM.1330 & KT.SQSM.1330	KT.PM.CB.1330	1330 x 290 x 20	\$200
	To suit KT.PM.1885 & KT.SQSM.1885	KT.PM.CB.1885	1885 x 290 x 20	\$230
	To suit KT.PM.2286 & KT.SQSM.2286	KT.PM.CB.2286	2286 x 290 x 20	\$260
<b>MODULAR PIZZA RACK AND TRAY</b>				
<ul style="list-style-type: none"> <li>Stainless steel tray with wire rack</li> </ul>				
	To suit KT.PM.914	KT.PM.PR.914	914 x 240 x 20	\$200
	To suit KT.PM.1330	KT.PM.PR.1330	1330 x 240 x 20	\$340
	To suit KT.PM.1885	KT.PM.PR.1885	1885 x 240 x 20	\$410
	To suit KT.PM.2286	KT.PM.PR.2286	2286 x 240 x 20	\$550

Extra shelves and gastronorm 1/3 size pans also available. Consult Woodson pricelist for details