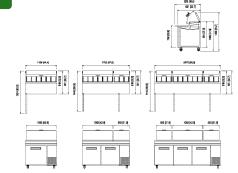


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Model		LMT-200R	LMT-260R	LMT-350R	LMT-500R	LMT-650R
Voltage/Frequence (V/	HZ)	115, 220V/50, 60HZ				
Refrigerant (Name)				R134a		
Compressor (HP)		1/5	1/5	3/8	3/8	3/8
Coding type		Fan Coding				
Temp Range (°c Degre	es)	0°c ~ 7°c (32°F~ 44,6°F)				
Capacity ( / / Oubic Fee	<b>*</b> t)	193/6,8 260/9,2 361/12,7 459/16 556/19,63				556/19,63
Shelves		1	2	2	2	3
Doors		1	2	2	2	3
Max No Of Gastronor	m Pans	12, 9(1,6") + 3 (1,9")	15(1/6")	18(1/6")	24(1/6")	30(1/6")
Material		Stainless Steel				
		699×841×1119	923×841×1119	1227×841×1119	1533×841×1119	1839×841×1119
Exterior Dimension	Width (Inch)	27.51 X33.11 X44.05	3633X3311X4405	4830X3311X44.05	6035 X33 11 X44 05	72.40X33.11X44.05
Weight (Kg/Pound)		77/169lb	89/196lb	104/229lb	126/277lb	149/328lb

### Pizza Prep. Tables





Model		LPT-44	LPT-67	LPT-93		
Voltage/Frequen	ce(V/HZ)		115, 220V/50, 60HZ			
Refrigerant (Nam	ne)		R134a			
Compressor (HF	")	3/8	3/8	1/2		
Cooling type			Fan Codling			
Temp Range (°c	Degrees)	0%	:~7°c(32°F~44 <u>.</u> 6	°F)		
Capacity ( i /Out	oic Feet)	320/11,3	572/20,2	873/30,8		
Shelves		2	4	6		
Doors		1	2	3		
Max No Of Gastron	orm Pans(option)	6(1/3")	9(1/3")	12(1/3")		
Material		Stainless Steel				
Exterior	Width (mm)	1128×831×1065	1702×831×1065	2370×831×1068		
Dimension	Width (Inch)	44.40X32.71X41.98	6700X3271X4193	44,40X32,71X41,90		
Weight(Kg/Poun	ıd)	137/301lb	173/381lb	231/508lb		

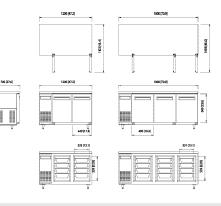
### **Chef Base**



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	THOSE TO SERVICE THE PROPERTY OF THE PROPERTY	 	U T						
Model		LCB-53	LCB-71	LCB-74	LCB-83	LCB-86	LCB-93	LCB-96	LCB-98
Voltage/Frequence (	V/HZ)				115, 220	//50, 60HZ			
Refrigerant (Name)					R1	34a			
Compressor (HP)		1/5	1/5	1/5	3/8	3/8	3/8	3/8	3/8
Cooling type					Fan (	Coding			
Temp Range					0°c ~7°c (3	2°F~44 <u>.</u> 6°F)			
Capacity ( / /Cubic F	Feet)	280/9.8	405/14.3	405/14,3	487/17.2	487/17.2	487/17.2	606/21.4	606/21.4
Drawers(Doors)		2	4	4	4	4	4	4	4
Max No Of Gastronoir	m Pans(Full sizeoption)	6	8	8	10	10	10	12	12
Material Stainless Steel									
Exterior Dimension	Width (mm)	1340×775×638	1790×775×638	1855×775×638	2115×775×638	2185×775×638	2362×775×638	2440×775×638	2489×775×638
EXERCITATION SOLI	Width (Inch)	52.75 X 3051 X 25 11	7047X3051X2511	73.03X30.51X25.11	83,26 X 3051 X 25,11	8602X3051X2511	92 99 X 3051 X 25 11	9606 X 3051 X 25 11	9799 X3051 X2511
Weight (Kg/Pound)		107/235lb	135/297lb	138/304lb	155/341lb	158/348lb	161/354lb	165/363lb	168/370lb

## Cold Table GN





Model		RC120	RC180	
Voltage/Frequence (\	//HZ)	220~240V/50, 60HZ		
Refrigerant (Name)		R134a		
Compressor (HP)		1/3 1/3		
Cooling type		Fan C	)co <b>li</b> ng	
Temp Range (℃ Deg	grees)	0°c ~ 7°c(32	°F~44 <u>.</u> 6°F)	
Capacity(I)		300	521	
Shelves		4	6	
Shelve Bars (Set)		8 12		
Doors		2 3		
Max No Of Gastronorm F	Pans Full size (option)	8	12	
Material		Stainless Steel		
Exterior	Width (mm)	1200×700×850	1800×700×850	
Dimension	Width (Inch)	47.24 X 27.56 X 33.46	70.86X27.56X33.4	
Weight(Kg/Pound)		80/176lb	110/242lb	

# DAEYEONG E&B



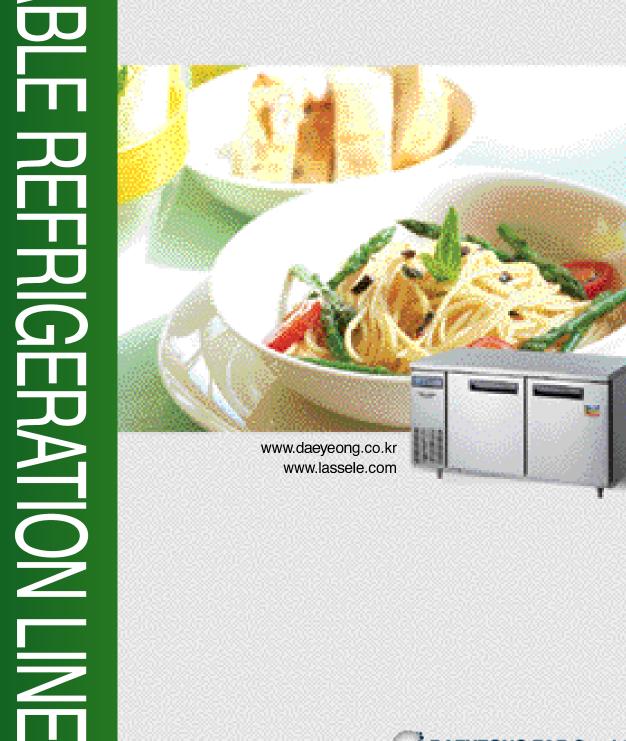
1BL 38LT,727-7, Wonsi-Dong, Danwon-Ku, Ansan-shi, Kyongkido, Republic of Korea www.daeyeong.co.kr (†) 82-31-491-1601~2 (F) 82-31-491-1603



### Overseas Business team

Export staff Emily, Park

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Feel a difference





### Table Refrigeration is defferent like this!

- Best solution for the efficiency of the labor and sanitation in a kitchen environment.
- High quality stainless exterior and interior.
- Certified for ETL Sanitation, UL Safety, CUL, and CE.
- Powerful forced air circulation, minimizing the energy consumption.
- Optional pans for several Pan requiring products (Stainless Steel or Plastic).
- Optional Casters (3inch/5inch) with further options of Legs.
- Drain inside the cabinet.
- HCFC high density polyurethane Insulation.
- Energy efficient cooling systems.
- Highly efficient condenser elevates the performance of the refrigeration system.

### TECHNICAL FEATURES





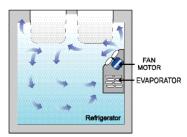




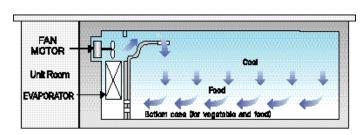
- Continuous supply of the adequate freshness at a suitable level of temperature.
- Simple installation
- Shelf with adjustable height.
- Spring loaded door
- Auto Defrost system



### **Cooling Type**



▲TABLE REFRIGERATOR LINE (LTB)



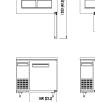
▲TABLE REFRIGERATOR LINE(LTR)

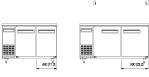
## TABLE REFRIGERATOR LINE (LTB)















CONTROL OF THE STATE OF THE STA

		LTB-1220PC	LTB-1520PC	LTB-1820PC		
Cooling type			Fan Cooling			
Dimension	mm	1200×700×850	1500×700×850	1800×700×850		
Dimension	Inch	47.2×27.6×33.5	59.1×27.6×33.5	70.9×27.6×33.5		
Capacity(Litter/	Cubic Ft)	300 ı /10 <u>.</u> 6	412 <i>i</i> /14 <u>.</u> 5	521 <i>ı</i> /18 <u>.</u> 4		
Weight(Kg/Pour	nd)	78/172	89/196	107/236		
Material			Stainless Steel			
Voltage/Freque	nce		115v, 220v/50(60)Hz			
Controller			DIGITAL			
Temp. range	REF.		-1°c~ +7°c(30,2°F~44,6°F)			
# of Door		2	2	3		
Refrigerant			R-134a, R-404a			

### **TABLE REFRIGERATOR LINE (LTR)**

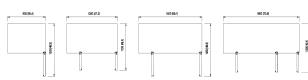


Continental



















		LTR-1271PC	LTR-1571PC	LTR-1871PC
Cooling type	<del>)</del>		Fan Cooling	
Dimonoion	mm	1200×700×850	1500×700×850	1800×700×850
Dimension	Inch	47.24×27.55×33.46	59.05×27.55×33.46	70,86×27,55×33,46
Capacity(Litt	ter/Oubic Ft)	300 i /10 <u>.</u> 6	412 ı /14 <u>.</u> 5	521 i /18 <u>.</u> 4
Weight(Kg/F	Pound)	78/172	89/196	107/236
Material			Stainless Steel	
Voltage/Fi	requence		115v, 220v/50(60)Hz	
Controller			DIGITAL	
Temp, range	REF.		-1°c~+7°c(30,2°F~44,6°F)	
# of Door		2	2	3
Refrigerant			R-134a, R-404a	
	-			

## Sandwich LINE (LST)







	######################################	

	LST-200R	LST-350R	LST-500R	LST-650R		
Cooling type		Fan Cooling				
Dimension	584×563×667	1115×563×667	1471×563×667	1724×563×667		
Inch	23.0×22.2×26.3	43.9×22.2×26.3	57.9×22.2×26.3	67.9×22.2×26.3		
Capacity(Litter/Cubic Ft)	193 i /6.8	361 i /12,7	459 ι /16 <u>.</u> 2	556 ı /19 <u>.</u> 6		
Weight(Kg/Pound)	91/201	129/284	144/317	168/370		
Material	Stainless Steel					
Voltage/Frequence		115v,220	v/50(60)Hz			
Controller		Mecha	nical Dial			
Temp. range REF.	-1°C~ +7°C(30.2°F~44.6°F)					
# of Door	1	2	2	3		
Refrigerant		R-134a	, R-404a			

## **UNDER COUNTER LINE (LUC)**

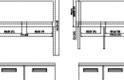
















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		LUC-200R/F	LUC-350R/F	LUC-500R/F	LUC-650R/F	
Cooling type			Fan C	Coaling		
Dimension	1	584×563×667	1115×563×667	1421×563×667	1724×563×667	
Incl	h	23.0×22.2×26.3	43.9×22.2×26.3	55.9×22.2×26.3	67.9×22.2×26.3	
Capacity(Litter/C	Cubic Ft)	193 <i>i /</i> 6.8	361 i /12,7	459 i /16.2	556 ı /19 <u>.</u> 6	
Weight(Kg/Pour	nd)	91/201	129/284	144/317	168/370	
Material		Stainless Steel				
Defrost		Auto				
Voltage/Frequ	ience	115v, 220v/50(60)Hz				
Controller			Mecha	nical Dial		
Town words	FRE.		-18℃ ~ <b>-</b> 24℃(	(-0,4°F~-11,2°F)		
Temp, range	REF.		-1℃~ +7℃	(30,2°F~44,6°F)		
# of Door		1	2	2	3	
Refrigerant			R-134a	, Pr-404a		