TECHNICAL SPECIFICATIONS

MODEL ASPEN(II) GELATO & PASTRY SHOWCASE

		A(II)-12G	A(II)-16G	A(II)-18G	A(II)-20G	A(II)-24G	A(II)-12P	A(II)-16P	A(II)-18P	A(II)-20P	A(II)-24P	A(II)-20COMBO	A(II)-24COMBO
LENTGH	**Milmeters**	1255	1575	1765	1975	2325	1255	1575	1765	1975	2325	1975	2325
	Inches	49.40"	62"	69.49"	77.76"	91.54"	49.40"	62"	69.49"	77.76"	91.54"	77.76"	91.54"
DEPTH	**Milmeters**	1140	1140	1140	1140	1140	1150	1150	1150	1150	1150	1150	1150
	Inches	44.88"	44.88"	44.88"	44.88"	44.88"	45.28"	45.28"	45.28"	45.28"	45.28"	45.28"	45.28"
HEIGHT	**Milmeters**	1380	1380	1380	1380	1380	1380	1380	1380	1380	1380	1380	1380
	Inches	54.3'	54.3'	54.3'	54.3'	54.3'	54.3'	54.3'	54.3'	54.3'	54.3'	54.3'	54.3'
WEIGHT	**NET KG.**	295	440	460	485	525	300	350	375	400	450	406	525
	BRUT KG.	400	560	590	610	655	405	465	490	520	570	525	575
CAPACITY OF PANS		12x5Lt.	16x5Lt.	18x5Lt.	20x5Lt.	24x5Lt.	…	…	…	…	…	10x5Lt.	12x5Lt.
		8x7Lt.	10x7Lt.	12x7Lt.	14x7Lt.	16x7Lt.							
POWER OF COMPRESSORS		1130W	782+782W	782+782W	1130+782W	1130+1130W	490W	580W	630W	780W	1170W	1130+490W	1130+490W
REFRIGERANT		R404a	R404a	R404a	R404a	R404a	R134a	R134a	R134a	R134a	R134a	R404a+R134a	R404a+R134a
RUNNING TEMPERATURE AT		-18/-22C	-18/-22C	-18/-22C	-18/-22C	-18/-22C	+4/+8C	+4/+8C	+4/+8C	+4/+8C	+4/+8C	-18/-22C/+4/+8C	-18/-22C/+4/+8C
95 F,60% RELATIVE HUMIDITY		0/-7.6F	0/-7.6F	0/-7.6F	0/-7.6F	0/-7.6F	+39/+46F	+39/+46F	+39/+46F	+39/+46F	+39/+46F	0/-7.6F/+39/+46F	0/-7.6F/+39/+46F
POWER SUPPLY		220/1/	220/1/	220/1/	220/1/	220/1/	220/1/	220/1/	220/1/	220/1/	220/1/	220/1/	220/1/
		50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz
		380/3/	380/3/	380/3/	380/3/	380/3/							
		50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz							
COMPRESSOR TYPE		HERMETIC	HERMETIC	HERMETIC	HERMETIC	HERMETIC	HERMETIC	HERMETIC	HERMETIC	HERMETIC	HERMETIC	HERMETIC	HERMETIC
REFRIGERATION SYSTEM		FORCED AİR	FORCED AİR	FORCED AİR	FORCED AİR	FORCED AİR	FORCED AİR	FORCED AİR	FORCED AİR	FORCED AİR	FORCED AİR	FORCED AİR	FORCED AİR
		/VENTILATED	/VENTILATED	/VENTILATED	/VENTILATED	/VENTILATED	/VENTILATED	/VENTILATED	/VENTILATED	/VENTILATED	/VENTILATED	/VENTILATED	/VENTILATED
DEFROSTING		**AUTOMATIC**	**AUTOMATIC**	**AUTOMATIC**	**AUTOMATIC**	**AUTOMATIC**	**AUTOMATIC**	**AUTOMATIC**	**AUTOMATIC**	**AUTOMATIC**	**AUTOMATIC**	**AUTOMATIC**	**AUTOMATIC**
DEFROSTING TYPE		HOT GAS+	HOT GAS+	HOT GAS+	HOT GAS+	HOT GAS+						HOT GAS+	HOT GAS+
		RESISTANCE	RESISTANCE	RESISTANCE	RESISTANCE	RESISTANCE	RESISTANCE	RESISTANCE	RESISTANCE	RESISTANCE	RESISTANCE	RESISTANCE	RESISTANCE