

CLASS



	A2-45
	1555
	1135
	315
	OP.
	X
	-

MODULES		110	160	210	320	A1-30	A2-30	A2-45	
PAN DEPTH FROM - TO	[mm]	80 - 150	80 - 150	80 - 150	80 - 150	80 - 150	80 - 150	80 - 150	
PAN 360*165	[nr]	12	18	24	36	11	12	12	
PAN 360*250	[nr]	8	12	16	24	7	7	7	
PAN 260*160	[nr]	-	-	-	-	-	-	-	
PAN 180*160	[nr]	-	-	-	-	-	-	-	
TRAPEZOIDAL PANS	[nr]	-	-	-	-	13	13	12	
FRONT GLASS		SINGLE GLASS + SMALL HEATED DOUBLE DEFLECTOR GLASS							
LATERAL GLASS		DOUBLE HEATED							
FLAVOUR MARKERS		X (OPT. WITH LED ILLUMINATION)							
SCOOP WASHER		OP.	OP.	OP.	OP.	OP.	OP.	OP.	
CONTROL PANEL		ELECTRONIC THERMOSTAT							
4 SEASONS VERSION (POS / NEG TEMP)		OP.	OP.	OP.	OP.	-	-	-	
DIFFERENCIATE TEMPERATURE		3+3	3+3	3+3	9+9	-	-	-	
COOLING SYSTEM		VENTILATED							
AIR FLOW TYPE AND DIRECTION		SINGLE FROM OPERATOR TO CUSTOMER SIDE							
EVAPORATOR		1 (OP. 2)				2			
COMPRESSOR TYPE		HERMETIC	HERMETIC	HERMETIC	SEMI-HERMETIC	HERMETIC	HERMETIC	HERMETIC	
CONDENSATION TYPE		AIR							
DEFROSTING TYPE		HOT GAS			REVERSE CYCLE	HOT GAS			
EXTERNAL CONDENSATE DRAIN		X	X	X	X	X	X	X	
CONDENSATE PAN		OP.	OP.	OP.	OP.	OP.	OP.	OP.	
REMOTE COMPRESSOR TYPE		SEMI-HERMETIC							
CONDENSATION TYPE		AIR, WATER, MIXED AIR-WATER							
DEFROSTING TYPE		REVERSE CYCLE 2 PIPES							
OIL SEPARATOR		OP.	OP.	OP.	OP.	OP.	OP.	OP.	
CE - GOST CERTIFICATION		X	X	X	X	X	X	X	
CE - GOST POWER SUPPLY	V/ph/Hz	X							
ETL SAFETY SANITATION CERTIFICATION		X	X	X	-	X	X	X	

ETL SAFETY SANITATION POWER SUPPLY	V/ph/Hz	208-220/1/60	-	208-220/1/60
WORKING TEMPERATURE		75 DEGREE; 55% RH		
CLIMATIC CLASS		35°C 60% UR		

PASTRY

MODULES		110	160	210	320	A1-30	A2-30	A2-45	
REFRIGERATED FIX DISPLAY SHELF		X	X	X	X	X	X	X	
NEUTRAL FIX DISPLAY SHELF		X	X	X	X	X	X	X	
DRAWERS DISPLAY SHELF		X	X	X	X	-	-	-	
LOWER LEVEL DISPLAY SHELF									
FRONT GLASS		SINGLE GLASS + SMALL SINGLE DEFLECTOR GLASS							
LATERAL GLASS		DOUBLE							
HOT SHELVES		OP.							
LIGHT COOLING SYSTEM		CHILLER							
CONTROL PANEL		ELECTRONIC THERMOSTAT							
COOLING SYSTEM		VENTILATED							
EVAPORATOR		1							
COMPRESSOR TYPE		HERMETIC							
CONDENSATION TYPE		AIR							
DEFROSTING TYPE		AT STOP							
EXTERNAL CONDENSATE DRAIN		X	X	X	X	X	X	X	
CONDENSATE PAN		OP.	OP.	OP.	OP.	OP.	OP.	OP.	
REMOTE COMPRESSOR TYPE		HERMETIC							
CONDENSATION TYPE		AIR							
DEFROSTING TYPE		AT STOP							
CE - GOST CERTIFICATION		X	X	X	X	X	X	X	
CE - GOST POWER SUPPLY	V/ph/Hz	X							
ETL SAFETY SANITATION CERTIFICATION		X	X	X		X	X	X	
ETL SAFETY SANITATION POWER SUPPLY	V/ph/Hz	115/1/60					115/1/60		
WORKING TEMPERATURE		75 DEGREE; 55% RH							
CLIMATIC CLASS		35°C 60% UR							

PRALINE

MODULES		110	160	210				
REFRIGERATED FIX DISPLAY SHELF		X	X	X	-	-	-	-
FRONT GLASS		SINGLE GLASS + SMALL SINGLE DEFLECTOR GLASS						
LATERAL GLASS		DOUBLE						
LIGHT COOLING SYSTEM		CHILLER OPT.						
CONTROL PANEL		ELECTRONIC THERMOSTAT WITH HUMIDITY SENSOR						
COOLING SYSTEM		VENTILATED						
EVAPORATOR		1						
COMPRESSOR TYPE		HERMETIC						
CONDENSATION TYPE		AIR						
DEFROSTING TYPE		AT STOP						
EXTERNAL CONDENSATE DRAIN		X						
CONDENSATE PAN		OP.	OP.	OP.	-	-	-	-
REMOTE COMPRESSOR TYPE		-	-	-	-	-	-	-
CONDENSATION TYPE		-	-	-	-	-	-	-
DEFROSTING TYPE		-	-	-	-	-	-	-
CE - GOST CERTIFICATION		X	X	X	-	-	-	-
ETL SAFETY SANITATION POWER SUPPLY	V/ph/Hz	115/1/60						
WORKING TEMPERATURE		75 DEGREE; 55% RH						
CLIMATIC CLASS		35°C 60% UR						

DRY HOT

MODULES		110	160	210	-	-	-	-
HEATED DISPLAY SHELF		X	X	X	-	-	-	-
FRONT GLASS		SINGLE GLASS						
LATERAL GLASS		DOUBLE						
HALOGEN LAMPS		OPT.						
HOT SHELVES		-						
CONTROL PANEL		ELECTRONIC THERMOSTAT						
CE - GOST CERTIFICATION		X	X	X	-	-	-	-
ETL SAFETY SANITATION POWER SUPPLY	V/ph/Hz	220/1/60						
WORKING TEMPERATURE		+65°C						

BAIN-MARIE

MODULES		110	160	210	-	-	-	-
PANS		3*1/1	4*1/1+2*1/4	6*1/1	-	-	-	-
PAN DEPTH	[mm]	150			-	-	-	-
FRONT GLASS		SINGLE GLASS						
LATERAL GLASS		DOUBLE						

HALOGEN LAMPS		OPT.						
HOT SHELVES		OP.						
WATER IN AND OUT		MANUAL						
CONTROL PANEL		ELECTRONIC THERMOSTAT						
CE - GOST CERTIFICATION		X	X	X	-	-	-	-
ETL SAFETY SANITATION POWER SUPPLY	V/ph/Hz	220/1/60						
WORKING TEMPERATURE		+65°C						