



NEW SMR



LINE UP NEW SMR, with 2 End Lines (2 x 1900CL) and 6 middle units (6 x 2200 Sliding).

TECHNICAL DATA

MODEL	SMR2200SL AD B44		
EQUIPMENT TYPE	Refrigerated Display Cabinet for Pre Frozen Food		
COMPRESSOR	T2178GK	DESIGN CLASS	4 <30°C / <86°F
EXPANSION DEVICE	Capillary tube	M PACK TEMP.	L1
CONDENSER	No Maintenance	VOLUME	
REFRIGERANT TYPE	R404a - 0,460kg / 16,23oz	GROSS	961 L / 33,94 cu. Ft.
EVAPORATOR	Hidden	NET	584 L 20,62 cu.Ft.
INSULATION	75mm / 2,95 in	LOAD LINE	170/110 mm // 6,69/4,33 in
WEIGHT	150 kg / 5291 oz	THERMOSTAT	AK CC 211 Danfoss
NOISE LEVEL	76,9 dB(A)	SET POINT	-25 °C / -13°F

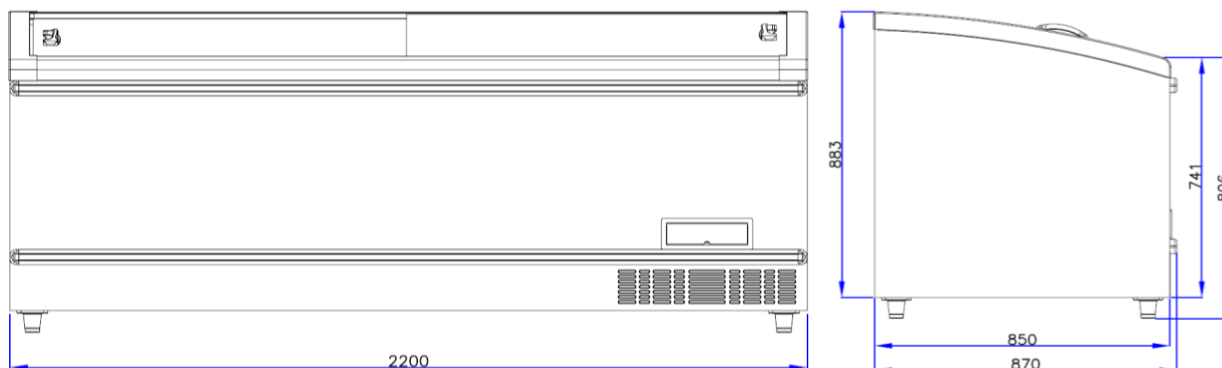
ELECTRICAL DATA

VOLTAGE	208 - 230 Vac	LIGHTS	Canopy
FREQUENCY	60 Hz	Qtt / Type	1 T5
CURRENT	2,57 A	Power	F36 W
POWER	515 W	Consumption	0,92 kWh / 24 h
CONSUMPTION	9,85 kWh / 24 h	HEATERS	Defrost
POWER FACTOR	~ 0,81	Qtt	1
DISPLAY AREA	1,38 m ²	Power	100 W

ACESSORIES

BASKETS	DIVIDERS	SHELVES	WATER DRAIN
No	Yes	Yes	Yes
WATER TRAY	THERMOMETER	LOCK	SENSOR
Yes	Yes	No	PTC1000

EXTERNAL VIEW



FEATURES

Lid: Tempered Heating Reflective	External casing in Metal Sheet Epoxy Pre
Glass Low Emission – 4 mm thickness	Painted 0,55 mm thickness
Insulation with Polyurethane 75 mm thickness	Automatic Wall Defrost once a day
Internal casing in Metal Sheet Epoxy Pre Painted	
0,55 mm thckiness	

Product improvement may cause these specifications to change without notice

TECHNICAL DATA

MODEL	SMR1900SL AD B74		
EQUIPMENT TYPE	Refrigerated Display Cabinet for Pre Frozen Food		
COMPRESSOR	T2168GK	DESIGN CLASS	7 <35°C / <95°F
EXPANSION DEVICE	Capillary tube	M PACK TEMP.	L1
CONDENSER	No Maintenance	VOLUME	
REFRIGERANT TYPE	R404a - 0,375kg / 13,23 oz	GROSS	680 L / 24,01 cu.Ft.
EVAPORATOR	Hidden	NET	480 L / 16,95 cu.Ft.
INSULATION	75mm / 2,95 in	LOAD LINE	110 mm / 4,33 in
WEIGHT	150 kg / 5291 oz	THERMOSTAT	AK CC 211 Danfoss
NOISE LEVEL	76,9 dB(A)	SET POINT	-25 °C / -13°F

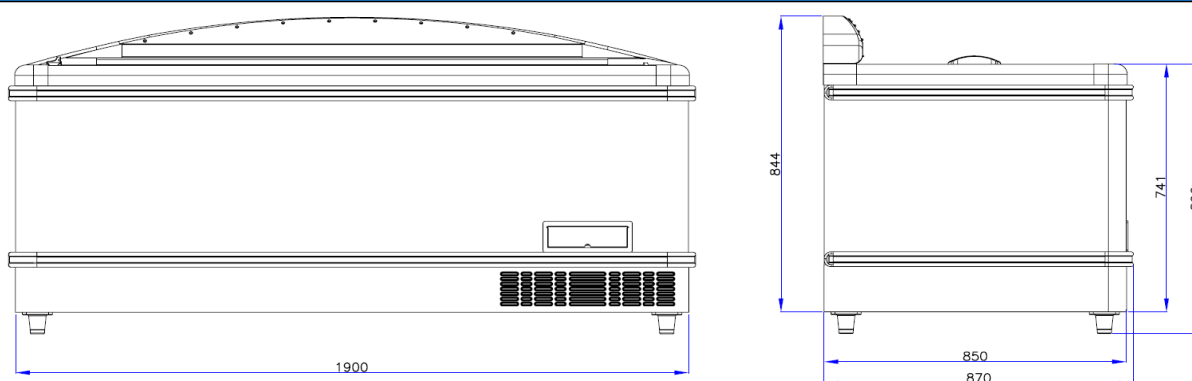
ELECTRICAL DATA

VOLTAGE	208 - 230 Vac	LIGHTS	Canopy
FREQUENCY	60 Hz	Qtt / Type	1 T5
CURRENT	2,85 A	Power	F36 W
POWER	533 W	Consumption	0,92 kWh / 24 h
CONSUMPTION	9,20 kWh / 24 h	HEATERS	Defrost
POWER FACTOR	~ 0,81	Qtt	1
DISPLAY AREA	1,18 m ²	Power	100 W

ACESSORIES

BASKETS	DIVIDERS	SHELVES	WATER DRAIN
No	Yes	Yes	Yes
WATER TRAY	THERMOMETER	LOCK	SENSOR
Yes	Yes	No	PTC1000

EXTERNAL VIEW



FEATURES

Lid: Tempered Heating Reflective Glass Low Emission – 4 mm thickness Insulation with Polyurethane 75 mm thickness Internal casing in Metal Sheet Epoxy Pre Painted 0,55 mm thickness	External casing in Metal Sheet Epoxy Pre Painted 0,55 mm thickness Automatic Wall Defrost once a day
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Product improvement may cause these specifications to change without notice

TECHNICAL DATA

MODEL	SMR1700SL AD B74		
EQUIPMENT TYPE	Refrigerated Display Cabinet for Pre Frozen Food		
COMPRESSOR	T2168GK	DESIGN CLASS	7 / <35°C / <95°F
EXPANSION DEVICE	Capillary tube	M PACK TEMP.	L1
CONDENSER	No Maintenance	VOLUME	
REFRIGERANT TYPE	R404a - 0,375kg / 13,23 oz	GROSS	525 L / 18,54 cu.Ft.
EVAPORATOR	Hidden	NET	451 L / 15,93 cu.Ft.
INSULATION	75mm / 2,95 in	LOAD LINE	110 mm / 4,33 in
WEIGHT	150 kg / 5291 oz	THERMOSTAT	AK CC 211 Danfoss
NOISE LEVEL	76,9 dB(A)	SET POINT	-25 °C / -13°F

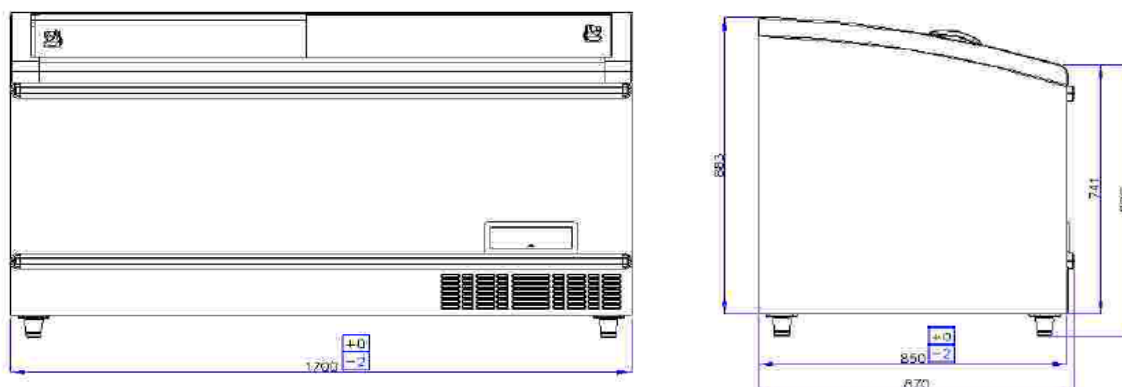
ELECTRICAL DATA

VOLTAGE	208 - 230 Vac	LIGHTS	Canopy
FREQUENCY	60 Hz	Qtt / Type	1 T5
CURRENT	2,85 A	Power	F36 W
POWER	533 W	Consumption	0,92 kWh / 24 h
CONSUMPTION	9,20 kWh / 24 h	HEATERS	Defrost
POWER FACTOR	~ 0,81	Qtt	1
DISPLAY AREA	1,18 m ²	Power	100 W

ACESSORIES

BASKETS	DIVIDERS	SHELVES	WATER DRAIN
No	Yes	Yes	Yes
WATER TRAY	THERMOMETER	LOCK	SENSOR
Yes	Yes	No	PTC1000

EXTERNAL VIEW



FEATURES

Lid: Tempered Heating Reflective Glass Low Emission – 4 mm thickness Insulation with Polyurethane 75 mm thickness Internal casing in Metal Sheet Epoxy Pre Painted 0,55 mm thickness	External casing in Metal Sheet Epoxy Pre Painted 0,55 mm thickness Automatic Wall Defrost once a day
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NEW SMR, 2200 Sliding Model.



NEW SMR, 1900 CL Model.



NEW SMR, 1900 CL Model (with optional Electronic Display on the top).