

AHT Sao Paulo G GSGW (LED)

RELIABLE & FLEXIBLE SCOOPING SHOW OFF YOUR ICE CREAM PRODUCTS!

Key Benefits:

- Excellent product visibility
- Ready to plug in
- Easy to move
- Environmentally friendly
- Bespoke branding
- Very simple maintenance
- Adjustable thermostat
- Great for point of sale



SAO PAULO G CSGW

Type of refrigerating appliance with a direct sales function
Use

Temperature class acc. EN 16901

Climate class acc. EN 16901

Cabinet family code acc. EN 16901

Energy efficiency index EEI

Energy efficiency class

	100	125	150	175
Ice cream freezer	-	-	-	-
Display & Sale	-	-	-	-
C1	C1	C1	C1	C1
B	B	B	B	B
ICFT	ICFT	ICFT	ICFT	ICFT
37,5 %	34,9 %	36,3 %	40,7 %	
D	C	D	D	



Label	EEI from / to	
A	0	9,9
B	10	19,9
C	20	34,9
D	35	49,9
E	50	64,9
F	65	79,9
G	80	109,9
H	110	



We cool, you sell

AHT Cooling Systems (UK) Ltd • Unit C • Mill Court • Featherstone Road • Wolverton Mill • Milton Keynes • MK12 5EU

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	100 G CSGW	125 G CSGW	150 G CSGW	175 G CSGW	
Dimensions					
gross content	299	402	504	607	Litre
net content	241	326	412	497	Litre
total display area (TDA)	0,47	0,61	0,75	0,89	m ²
length outside / inside	998 / 850	1248 / 1100	1498 / 1350	1748 / 1600	mm
depth outside / inside	709 / 560	709 / 560	709 / 560	709 / 560	mm
height outside front / rear	883 / 883	883 / 883	883 / 883	883 / 883	mm
stacking height front / rear	610 / 610	610 / 610	610 / 610	610 / 610	mm
net weight	68	78	88	98	kg
gross weight	70	80	90	100	kg
Operation					
ambient temperature (min ... max)	16 ... 35	16 ... 35	16 ... 35	16 ... 35	°C
ambient humidity (RH) (min ... max)	80 ... 75	80 ... 75	80 ... 75	80 ... 75	%
recommended temperature(s) for optimised food storage	-18	-18	-18	-18	°C
sound pressure in 1 m distance	39	40	40	43	dB(A)
blowing agent	R-601 (HC) GWP 5	-	-	-	
Electrical supply					
nominal voltage / frequency	220-240 / 50	220-240 / 50	220-240 / 50	220-240 / 50	V / Hz
nominal power max. acc. EN 60335-2-89	280	300	300	320	W
nominal current max. acc. EN 60335-2-89	2,3	2,5	2,5	2,8	A
fuse protection	RCBO, 30mA, C10	-	-	-	
length of power supply cord	1750	1750	1750	1750	mm
Energy consumption					
daily energy consumption* Edaily	1,81	2,01	2,43	3,10	kWh/24h
annual energy consumption AE	660,75	733,29	886,15	1129,70	kWh/a
HVAC					
rejected heat capacity*	75	84	101	129	W
dehumidification*	0	0	0	0	Litre/24h
Refrigeration system					
refrigerant type	R-290 (HC) GWP3	-	-	-	
refrigerant charge max.	0,060	0,070	0,080	0,085	kg
max. allowable operating pressure	30	30	30	30	bar

Functioning Environment: Our Freezers are designed to work at room temperature between 16°C - 35°C and 70% humidity (Class 7).

Beyond those thresholds the cabinets functions may be affected and it will be necessary to check the stores temperature. We recommend the use of air conditioning.

* Please note, underneath the serving area on this unit you can store the same amount of tubs as you display

