

## TECHNICAL SPECIFICATIONS MINIBAR PAMIBAR

MODEL	B25	S30	S40	B60
VOLUME	25 litres	30 litres	40 litres	60 litres
DIMENSION H/W/D mm	455x350x385	500x400x410	560x400x430	605x460x480
REFRIGERATION SYSTEM	Absorption	Absorption	Absorption	Absorption
ENERGY CLASS	D	D	D	F
ENERGY CONSUMPTION	275KwH/Annum	275KwH/Annum	289KwH/Annum	378KwH/Annum
NOISE LEVEL Db(A)	0	0	0	0
CLIMATE CLASS	SN,N,T	SN,N,T	SN,N,T	SN,N,T
VOLTAGE	220-240V	220-240V	220-240V	220-240V
WATT	65W	65W	65W/75W	90W
Hz.	50-60	50-60	50-60	50-60
WEIGHT (kg)	15	16	18	26

\*Average energy consumption under normal operating conditions

Ventilation requirements: If the minibar is placed in a cabinet, a minimum open area of 200 cm<sup>2</sup> is required for sufficient ventilation and air circulation. This is imperative for a proper functioning of the minibars. Please contact us for detailed information.

MODEL	SCG40	SC40	SM40L	SM101L
VOLUME	35 litres	35 litres	40 litres	101 litres
DIMENSION H/W/D mm	552x403x458	552x403x458	730x404x52	960x543x632
REFRIGERATION SYSTEM	Compressor	Compressor	Absorption	Compressor
ENERGY CLASS	B	A	E	A+
ENERGY CONSUMPTION	200 KwH/Annum	106 KwH/Annum	278 KwH/Annum	169 KwH/Annum
NOISE LEVEL Db(A)	42	42	0	37
CLIMATE CLASS	SN,N,T	SN,N,T	SN,N,T	SN
VOLTAGE	220-240V	220-240V	220-240V	230V
WATT	65W	65W	65W	65W/75W
Hz.	50-60	50-60	50-60	50
WEIGHT (kg)	18	18	16	18

\*Average energy consumption under normal operating conditions

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