

DATI TECNICI MINIBAR PAMIBAR

| MODELLO | B25 | S30 | S40 | B60 | SCG40 | SC40 |
|---------------------|--------------|--------------|--------------|--------------|---------------|---------------|
| VOLUME | 25 litri | 30 litri | 40 litri | 60 litri | 35 litri | 35 litri |
| DIMENSIONI A/L/P mm | 455x350x385 | 500x400x410 | 560x400x430 | 605x460x480 | 552x403x458 | 552x403x458 |
| SISTEMA REFRIGER. | Assorbimento | Assorbimento | Assorbimento | Assorbimento | Compressore | Compressore |
| CLASSE ENERGETICA | D | D | D | F | B | A |
| CONSUMO DI ENERGIA* | 275KwH/Annum | 275KwH/Annum | 289KwH/Annum | 378KwH/Annum | 200 KwH/Annum | 169 KwH/Annum |
| SILENZIOSITÀ Db(A) | 0 | 0 | 0 | 0 | 42 | 42 |
| CLASSE CLIMATICA | SN,N,T | SN,N,T | SN,N,T | SN,N,T | SN,N,T | SN,N,T |
| TENSIONE | 220-240V | 220-240V | 220-240V | 220-240V | 220-240V | 220-240V |
| WATT Hz. | 65W | 65W | 65W/75W | 90W | 65W | 65W |
| Hz. | 50-60 | 50-60 | 50-60 | 50-60 | 50-60 | 50-60 |
| PESO (kg) | 15 | 16 | 18 | 26 | 18 | 20 |

| MODELLO | SM40L | SM101L |
|------------------------|---------------|---------------|
| VOLUME | 40 litri | 101 litri |
| DIMENSIONI A/L/P mm | 730x404x52 | 960x543x632 |
| SISTEMA REFRIGERAZIONE | Assorbimento | Compressore |
| CLASSE ENERGETICA | E | A+ |
| CONSUMO DI ENERGIA* | 278 KwH/Annum | 169 KwH/Annum |
| SILENZIOSITÀ Db(A) | 0 | 37 |
| CLASSE CLIMATICA | SN,N,T | SN |
| TENSIONE | 220-240V | 230V |
| WATT Hz. | 65W | 65W/75W |
| Hz. | 50-60 | 50 |
| PESO (kg) | 16 | 18 |

* In base ai risultati di prove standard per 24h. Il consumo effettivo dipende dal modo in cui l'apparecchio è utilizzato e dal posto in cui è installato.

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 cm² 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

Ventilation requirements: If the minibar is placed in a cabinet, a minimum open area of 200 cm² is required for sufficient ventilation and air circulation. This is imperative for a proper functioning of the minibars. Please contact us for detailed information.

TECHNISCHE DATEN MINIBARS PAMIBAR

| MODELL | B25 | S30 | S40 | B60 |
|----------------------|--------------|--------------|--------------|--------------|
| FASSUNGSVERMÖGEN | 25 Liter | 30 Liter | 40 Liter | 60 Liter |
| MASSE H/B/T mm | 455x350x385 | 500x400x410 | 560x400x430 | 605x460x480 |
| KÜHLTECHNOLOGIE | Absorption | Absorption | Absorption | Absorption |
| ENERGIE KLASSE | D | D | D | F |
| ENERGIEVERBRAUCH | 275KwH/Annum | 275KwH/Annum | 289KwH/Annum | 378KwH/Annum |
| LUFTSCHALLEMISSIONEN | 0 Db(A) | 0 Db(A) | 0 Db(A) | 0 Db(A) |
| KLIMA KLASSE | SN,N,T | SN,N,T | SN,N,T | SN,N,T |
| SPANNUNG | 220-240V | 220-240V | 220-240V | 220-240V |
| WATT | 65W | 65W | 65W/75W | 90W |
| Hz. | 50-60 | 50-60 | 50-60 | 50-60 |
| GEWICHT (Kg) | 15 | 16 | 18 | 26 |

| MODELL | SCG40 | SM40L | SM101L |
|----------------------|---------------|---------------|---------------|
| FASSUNGSVERMÖGEN | 35 litres | 40 litres | 101 litres |
| MASSE H/B/T mm | 552x403x458 | 730x404x52 | 960x543x632 |
| KÜHLTECHNOLOGIE | Compressor | Absorption | Compressor |
| ENERGIE KLASSE | B | A+ | E |
| ENERGIEVERBRAUCH | 200 KwH/Annum | 278 KwH/Annum | 169 KwH/Annum |
| LUFTSCHALLEMISSIONEN | 42 Db(A) | 0 Db(A) | 37 Db(A) |
| KLIMA KLASSE | SN,N,T | SN,N,T | SN |
| SPANNUNG | 220-240V | 220-240V | 230V |
| WATT | 65W | 65W | 65W/75W |
| Hz. | 50-60 | 50-60 | 50 |
| GEWICHT (Kg) | 18 | 16 | 18 |