

CV016CNM

CV018NM



G

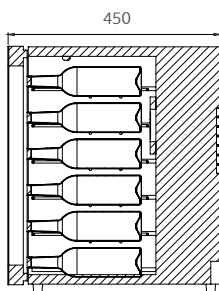
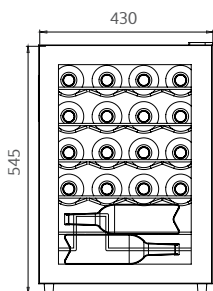


16

1

5-18°C

4



EAN – 8437019692292

Volumen / Volume: 51 L

Frecuencia / Frequency (Hz): 50

Consumo / Consumption (kw/d): 0,63 (15°C)

Voltaje / Voltage (V): 220/240

Decibelios / Decibels: 43

Refrigerante / Cooling type: R600a

Humedad interior / Humidity: > 70% RH

Sistema de frío / Cooling system: Compresor

G

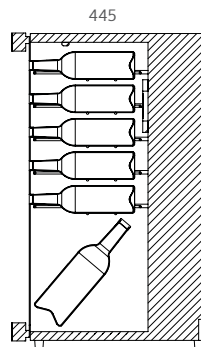
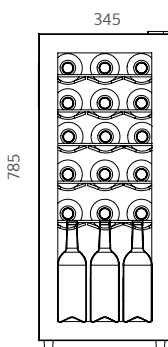


18

1

3-18°C

6



peso / weight: 19,5 kg

EAN – 8437019692278

Volumen / Volume: 51 L

Frecuencia / Frequency (Hz): 50

Consumo / Consumption (kw/d): 0,63 (15°C)

Voltaje / Voltage (V): 220/240

Decibelios / Decibels: 43

Refrigerante / Cooling type: R600a

Humedad interior / Humidity: > 70% RH

Sistema de frío / Cooling system: Compresor

CV028CNM

CV028NM



F

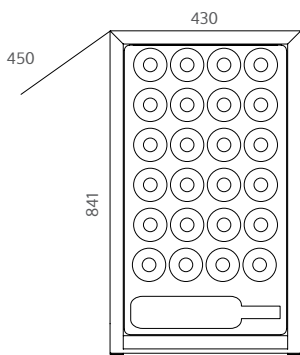


28

1

5-18°C

6



F

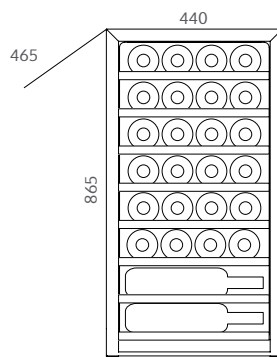


28

1

3-18°C

8 wood/
madera



EAN – 8437019692308

Capacidad: **28**

Frecuencia / Frequency (Hz): **50**

Consumo / Consumption (kw/d): **0,63 (15°C)**

Voltaje / Voltage (V): **220/240**

Decibelios / Decibels: **43**

Refrigerante / Cooling type: **R600a**

Humedad interior / Humidity: **> 70% RH**

Sistema de frío / Cooling system: **Compresor**

peso / weight: **28 kg**

EAN – 8437019692285

Volumen / Volume: **86 L**

Frecuencia / Frequency (Hz): **50**

Consumo / Consumption (kw/d): **0,63 (15°C)**

Voltaje / Voltage (V): **220/240**

Decibelios / Decibels: **43**

Refrigerante / Cooling type: **R600a**

Humedad interior / Humidity: **> 70% RH**

Sistema de frío / Cooling system: **Compresor**