

*Traditional Bordeaux format

Insulation type:

PU Foam (59mm)

General features

| | Porte Full Glass | Stainless steel glass door |
|------------------------------------|-----------------------------|-----------------------------|
| Empty wine cabinet net weight (kg) | 72 | 73 |
| Equipped cabinet net weight (kg) | 83 | 84 |
| Gross weight packaged (kg) | 98 | 99 |
| Dimensions H x W x D (mm) | 1320-1390 x 557-594** x 597 | 1320-1390 x 557-594** x 597 |
| Dimensions packaged (mm) | 1480 x 645 x 630 | 1480 x 645 x 630 |

**With fillers

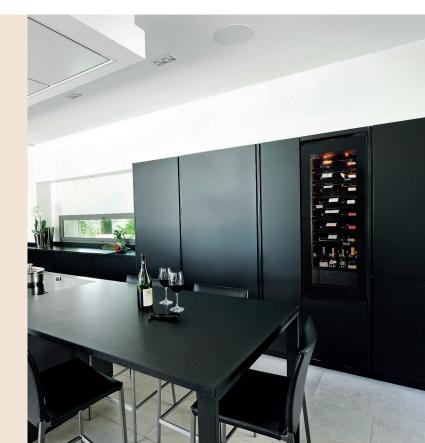
Energy efficiency & Consumption

| Cords | 230V-50Hz (R600a) | 230V-50Hz (R600a) | | |
|---|-------------------|----------------------------|--|--|
| Type of door | Full Glass | Stainless steel glass door | | |
| Energy efficiency class | G | G | | |
| Annual energy consumption AEC (Kwh/year) | 154 | 154 | | |
| Sound emission (dB(A)) | 38 | 38 | | |
| Sound emission Class | С | С | | |
| Ambient operating temperature (°C/°F) | 12-35/54-95 | 12-35/54-95 | | |
| Useful volume (litres) | 182 | | | |

Inspiration, in a few words...

Understated & Elegant

The heart of the home, the kitchen is no longer reserved just for cooking. A place to gather and spend time together, it is open to all the family and often friends too. The kitchen has become a place where good times are shared, things are created, ideas germinate and chemistry happens...







| | The formation of the second se | Manufactured | in France | 1 temperature cabine | t Medium size | Premium Pack |
|---|--|--------------|---|--|---|---|
| Built-in and flush-fitted, 1 temperature cabinet, for ageing of wine | | | | | | et, for |
| | | Technical s | 59 bottles maximum* | | | |
| Equipment Standard shelf | ~ | Temperature | | tup temperature: 12°C/54° ure setting range from 5°C | | |
| Sliding shelf ACMSIB 6 bottles | Sliding shelf ACMSIW 6 bottles | Design | 2 doors option: full glass door, stainless steel glass door (reversible integrated glass door with soft close and door stop) Lock LED screen with backlit capacitive keys Amber inner lighting : atma lightingwith the light strip a LEDS under the control pa open door, disabled Amber inner lighting : atma lightingwith the light strip a LEDS under the control pa open door, disabled | | nt strip and 2 ntrol panel permanent, d | |
| Equipment Optional shelves | ~ | Accessories | du Somme adjustmer the MDS, o | elier (possible at of the position of on the front) + grid and black glossy front | 6 removable bottle: per sliding shelf 1 erasable felt-tip n 1 microfiber cloth 1 key ring | |
| Sliding wine service area ACMSERVB 11 bottles | Sliding wine service area ACMSERVW 11 bottles | Equipement | | cassette with clay ball | Low-emissivity glass gas between the 2 4 adjustable feet Condensate drip tra | glasses |
| Storage shelf AXIHB 22 bottles | Storage shelf AXIHW 22 bottles | Regulation | inside the • Possible h | the real temperature cabinet umidity display | Visual and audible a fault, sensor fault an Visual alarms: humic and carbon filter cha Automatic defrost Frost protection the (double protection) | d open door lity fault ange ermostat |
| Half shelf ACMSI-DEMI 5 bottles | | Technologies | Cold prod Cords: Hot produ Hot relea Inner man Exterior c | uction: se: terial: toating material: | Ventilated CE/US/UK/JA/AU/CH Heating element Automatic/ threshol Stucco aluminium HDF (High Density Fi melamine-faced pan | d: adjustable |

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Insulation type:

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General features

| | Porte Full Glass | Stainless steel glass door |
|------------------------------------|-----------------------------|-----------------------------|
| Empty wine cabinet net weight (kg) | 72 | 73 |
| Equipped cabinet net weight (kg) | 90 | 91 |
| Gross weight packaged (kg) | 105 | 106 |
| Dimensions H x W x D (mm) | 1320-1390 x 557-594** x 597 | 1320-1390 x 557-594** x 597 |
| Dimensions packaged (mm) | 1480 x 645 x 630 | 1480 x 645 x 630 |

**With fillers

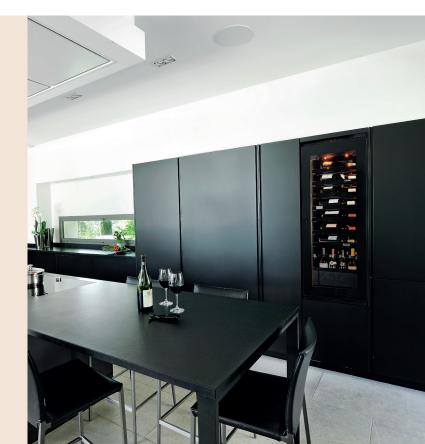
Energy efficiency & Consumption

| Cords | 230V-50Hz (R600a) | 230V-50Hz (R600a) |
|---|-------------------|----------------------------|
| Type of door | Full Glass | Stainless steel glass door |
| Energy efficiency class | G | G |
| Annual energy consumption AEC (Kwh/year) | 154 | 154 |
| Sound emission (dB(A)) | 38 | 38 |
| Sound emission Class | С | С |
| Ambient operating temperature (°C/°F) | 12-35/54-95 | 12-35/54-95 |
| Useful volume (litres) | 18 | 32 |

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HDF (High Density Fiber) melamine-faced panels

PU Foam (59mm)

| | | Manufactured | in France | 1 temperature cabine | : Medium size | Service Pack |
|---|---|---|---|--|--|--|
| | YEAR WARRANTY | Built-in and ageing of w Technical s | vine | fitted, 1 temper tions | ature cabin | et, for |
| | - | Capacity | 58 bottles | maximum* | | |
| Equipment Standard shelves | ~ | Temperature | | tup temperature: 12°C/54° ure setting range from 5°C | | |
| Sliding shelf ACMSIB 6 bottles | Sliding shelf ACMSIW 6 bottles | Design | stainless s (reversible with soft c · Lock | ption: full glass door, steel glass door e integrated glass door close and door stop) n with backlit keys | Amber inner lighti lightingwith the lig LEDS under the co 3 lighting options: open door, disable Amber screen disp | ht strip and 2 ontrol panel permanent, ed |
| Sliding wine service area ACMSERVB 11 bottles | Sliding wine service area ACMSERVW 11 bottles | Accessories | du Somm adjustmer of the MD •1 sliding w area and | elier (possible ht of the position S, on the front) vine service | 6 removable bottle per sliding shelf 1 erasable felt-tip r 1 microfiber cloth 1 key ring | |
| Half shelf ACMSI-DEMI 5 bottles | | Equipement | | cassette with clay ball | Low-emissivity glas gas between the 2 4 adjustable feet Condensate drip tr | glasses |
| Equipment Optional shelves | ~ | Regulation | inside the • Possible h | the real temperature cabinet umidity display andby mode, possible | Visual and audible a fault, sensor fault ar Visual alarms: humi and carbon filter ch Automatic defrost Frost protection th (double protection | id open door dity fault ange ermostat |
| AXIHB 22 bottles | Storage shelf AXIHW 22 bottles | Technologies | Cold proc Cords: Hot prod Hot relea Inner ma | uction: se: | Ventilated CE/US/UK/JA/AU/CH Heating element Automatic/ threshol Stucco aluminium | |

Exterior coating material:

Insulation type:

General features

| | Porte Full Glass | Stainless steel glass door |
|------------------------------------|-----------------------------|-----------------------------|
| Empty wine cabinet net weight (kg) | 72 | 73 |
| Equipped cabinet net weight (kg) | 92 | 93 |
| Gross weight packaged (kg) | 107 | 109 |
| Dimensions H x W x D (mm) | 1320-1390 x 557-594** x 597 | 1320-1390 x 557-594** x 597 |
| Dimensions packaged (mm) | 1480 x 645 x 630 | 1480 x 645 x 630 |

**With fillers

Energy efficiency & Consumption

| Cords | 230V-50Hz (R600a) | 230V-50Hz (R600a) |
|---|-------------------|----------------------------|
| Type of door | Full Glass | Stainless steel glass door |
| Energy efficiency class | G | G |
| Annual energy consumption AEC (Kwh/year) | 154 | 154 |
| Sound emission (dB(A)) | 38 | 38 |
| Sound emission Class | С | С |
| Ambient operating temperature (°C/°F) | 12-35/54-95 | 12-35/54-95 |
| Useful volume (litres) | 1 | 82 |

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